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Cladocera taxa described by E. DADAY, together with a catalogue of pertinent material in the Hungarian Natural History Museum

By

L. FORRÓ & D. G. FREY

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Abstract. The catalogue contains a) a numbered chronological list of papers in which DADAY dealt with taxa that he described, together with an inventory of all DADAY's taxa in each paper; b) a numbered alphabetical list of the taxa DADAY described, keyed to the particular papers of the former list, together with reference from the literature indicating the present status of each taxon; and c) a list of all DADAY's Cladocera (973 slides and 700 tubes) deposited in the Hungarian Natural History Museum, including 55 taxa described by DADAY, amongst them type-series of 6 species designated by DADAY and 35 lectotypes.

E. DADAY was a prodigious worker, who fearlessly tackled the systematics of nearly all groups of microscopic aquatic animals - particularly Protozoa, nematodes, rotifers, gastrotrichs, Cladocera, copepods, ostracods, and mites. He described a total of 91 taxa of Cladocera, mostly at the species level, which affords an indication of what the magnitude of his total output was.

During the last decades of the 19th century and the first of the 20th, almost no scientists, DADAY included, selected and carefully preserved type specimens of the taxa they described. Fortunately, however, in the present instance mounted specimens and specimens in alcohol of many of the taxa DADAY described are still extant and available for study. This paper represents a catalogue of the cladoceran taxa DADAY described and what specimens from his original material are extant, which can help resolve the often difficult decisions regarding conspecificity. Lectotypes that have already been selected are noted. For taxa that have specimens available but not yet studied, we hope this catalogue will provide an incentive as well as a tool for specialists in various groups to undertake a study of their group.

The catalogue is divided into three parts: 1) a numbered chronological list of papers in which DADAY either describes new taxa or refers to those he had described earlier, together with an inventory of all DADAY's taxa in each paper, 2) a numbered alphabetical list by families, genera, and species of the taxa DADAY described, keyed to the particular papers in which they are described or mentioned, together with a reference from the literature indicating the present status of each taxon, and 3) a list of all DADAY's Cladocera in the Hungarian Natural History Museum, together with notes on the various taxa, designation of types, etc.

The authors wish to express their sincere appreciation to Dr. Olga SEBESTYÉN for her criticism an earlier draft of the manuscript. One of us (D.G.F.) is particularly indebted to her for providing a list of DADAY's papers in the early 1960s that possibly were related to Cladocera in one way or another. Subsequently, most of the papers in this list were examined, and xerox copies were obtained of those papers not already on hand that seemed necessary for evaluating DADAY's work on Cladocera. Having all these papers available in Bloomington greatly simplified the task at hand. We are indebted to Dr. N. KOROVCHINSKY for permitting the publication of unpublished results on the sidid material of the DADAY collection.

Table 1 is a numbered, chronological list of papers by DADAY in which he either describes new cladoceran taxa or else refers to those he had described previously. An inventory of such taxa is given for each paper. This is the first time Paper 4 has been mentioned in the literature. Its text is almost identical to Paper 3 but it contains 12 figures, including one of Pleuroxus balatonicus. In eight instances the same study is published both in Hungarian and German, although usually not in strictly equivalent versions. Paper 18 contains equivalent Hungarian and German versions side by side in adjacent columns. Pairs 9/10 and 35/36 were published in the same year in the same journal, the Hungarian version in each case appearing first. Pairs 13/14, 24/25, and 27/28 were published in the same year but in different journals. Pairs 15/16 and 32/33 were published in different years and in different journals, which must be taken into consideration in establishing date of authorship. In the larger papers published in 1898 and subsequently, generally the German version is the primary one, with full descriptions and illustrations. This is by no means a complete list of DADAY's papers concerned with Cladocera but only of those that include taxa he described. Taxa for which specimens from the original samples are represented in the collection are indicated by an asterisk (*). Most of these have had lectotypes designated (see Table 3).

Table 1. A chronological list of papers by DADAY in which he dealt with taxa described by him

Taxa already described	New taxa
1. 1883. Adatok a Szent Anna- és Mohos-tó faunájának ismeretéhez. - Értesitő az Erdélyi Muzeum Egyesület Orvos-természettudományi Szakosztályából (henceforth: Orv.-term.-tud. Ért.), 8(2): 17-34.	
	*Moina Bánffyi n. sp. *Pleuroxus tusnadiensis n. sp.
2. 1884. Catalogus Crustaceorum faunae Transylvanicae. - Orv.-term.-tud. Ért., 9: 161-187. (= Ber. Siebenbürg. Mus. Ver. Klausenberg, 9: 1-27.)	
Moina Bánffyi Daday Pleuroxus tusnadiensis Daday	Acroperus transylvanicus n. sp. Daphnia serrulata n. sp. *Macrothrix sericaudata (sic) n. sp.
3. 1884. A Balaton titkai. Népszerü előadás III. - Orv.-term.-tud. Ért., 9:69-75.	
	*Pleuroxus balatonicus - first mention of this taxon.
4. 1884. A Balaton titkai. - Nemzeti Nőnevelés, 10: 756-772.	
	*Pleuroxus balatonicus - text identical with that in Paper 3, but in addition there is an illustration with sufficient details to establish 1884 as the year of description, rather than 1885.
5. 1885. Jelentés az 1884. év nyarán Magyarország különböző vidékein végzett crustaceologiai kutatások eredményéről. - Mathematikai és Természettudományi Közlemények, Budapest, 20(3): 145-167.	
Macrothrix serricaudata Daday	*Pleuroxus balatonicus n. sp. - generally considered the description of this taxon.
6. 1885. Adatok a Balaton tó faunájának ismeretéhez. - Mathematikai és Természettudományi Értesitő, Budapest (henceforth: Math. Term.-tud. Ért.), 3(6-7): 160-164.	
Pleuroxus balatonicus Daday	
7. 1886. Beiträge zur Kenntniss der Plattensee Fauna. - Math. Nat. Ber. Ung., 3: 179-185.	
Pleuroxus balatonicus Daday	

Taxa already described	New taxa
8. 1888. Crustacea Cladocera Faunae Hungaricae. - Budapest. VIII., 128 pp. (Contains Latin descriptions and illustrations of all taxa.)	
First illustrations of: Acroperus transylvanus Daday Daphnia serrulata Daday Macrothrix serricaudata Daday Also illustrations of: Moina Bánffyi Daday Pleuroxus balatonicus Daday Pleuroxus tusnadiensis Daday	Alona balatonica n. sp. Alona lacustris n. sp. Alona stagnalis n. sp. Daphnia alpina n. sp. Daphnia brevispina n. sp. *Daphnia Hermani n. sp. Daphnia ornata n. sp. (new name for D. serrulata) Pleuroxus transylvanus n. sp.
9. 1891. Adatok Magyarország édesvizi mikroskopos faunájának ismeretéhez. - Természetrajzi Füzetek, Budapest, 14(1-2): 16-31.	
10. 1891. Beiträge zur mikroskopischen Süsswasserfauna Ungarns. - Természetrajzi Füzetek, Budapest, 14(1-2): 107-123.	
Macrothrix serricaudata Daday	
11. 1893. Ujabb adatok a Balaton mikrofaunájának ismeretéhez. - Math. Term.-tud. Ért., 12(4-5): 122-145.	
Alona balatonica Daday Pleuroxus balatonicus Daday	
12. 1897. Crustaceen. Resultate der wissenschaftliche Erforschung des Balatonsees, unter Leitung von Géza Entz. - Wien, Bd. 2, Teil 1 (Die Fauna des Balatonsees), sect. 9: 163-193.	
Alona balatonica Daday Pleuroxus balatonicus Daday	
13. 1898. Mikroskopische Süsswasserthiere aus Ceylon. - Természetrajzi Füzetek, Budapest, 21: 1-123.	
14. 1898. Édesvizi mikroskopi állatok Ceylonból. - Math. Term.-tud. Ért., 16(1): 89-100.	
No. 14 is a greatly abbreviated version of No. 13, without illustrations, but since No. 13 is referred to in it, it will have priority in any critical decisions.	
	Alona australis Sars var. ceylonica n. var. *Alona globulosa n. sp. *Alona longirostris n. sp. *Alona macronyx n. sp. *Alona macrops n. sp. *Alona punctata n. sp. *Alonopsis orientalis n. sp. *Alonopsis singalensis n. sp. Chydorus reticulatus n. sp. *Chydorus sphaericus (O.F.M.) var. ceylonicus n.var. (C. ceylonicus n. sp. in No. 14) *Chydorus sphaericus (O.F.M.) var. parvus n. var. (C. parvus n. sp. in No. 14) *Chydorus ventricosus n. sp. *Diaphanosoma singalense n. sp. *Dunhevedia serrata n. sp. *Guernella ceylonica n. sp. *Macrothrix singalensis n. sp.

Taxa already described	New taxa
	*Pseudosida Szalayi n. sp. *Scapholeberis mucronata (O.F.M.) var. intermedia n. var. (S. intermedia n. sp. in No. 14)
15. 1900. Uj-Guineai Entomostrakák és Hydrachnidák. - Math. Term.-tud. Ért., 18(1): 1—24.	
16. 1901. Mikroskopische Süsswasserthiere aus Deutsch-neu-Guinea. - Természetrajzi Füzetek, Budapest, 24: 1-56.	
In this pair of papers, No. 15 is primary, even though it does not have any illustrations, because paper No. 16 is referenced to it.	
Duvenhedia (sic) serrata Daday	*Alona macrorhyncha n. sp. (spelled macrorrhyncha in No. 15) *Pseudosida papuana n. sp.
17. 1900. Classis, Crustacea, (in: Vol. III, Arthropoda, of Fauna Regni Hungariae, ed. by Josephus Paszlavszky). - Reg. Soc. Scient. Nat. Hung., Budapest, p. 1-12.	
In Latin. Mere listing of species and localities, with brief notes on abundance.	
Acroperus transylvanicus Daday Alona balatonica Daday Alona lacustris Daday Alona stagnalis Daday Daphnia alpina Daday Daphnia brevispina Daday Daphnia Hermani Daday Daphnia ornata Daday Macrothrix serricaudata Daday Moina Bánffyi Daday Pleuroxus balatonicus Daday Pleuroxus transylvanicus Daday Pleuroxus tusnadiensis Daday (spelled tusnadensis here)	
18. 1901. Mikroskopische Süsswasserthiere (Édesvizi mikroszkópi Állatok). - Zoologische Ergebnisse der dritten asiatischen Forschungsreise des Grafen Eugen Zichy, redigiert von Dr. G. Horváth, Budapest-Leipzig, 2: 375-470.	
Parallel Hungarian and German versions.	
	Bosmina longispina Leydig var. laevis n. var. *Bosmina sibirica n. sp. Diaphanosoma singalense Daday var. intermedium n. var. *Macrothrix sibirica n. sp. *Macrothrix spinosa n. sp. *Moina mongolica n. sp. *Pleuroxus Csikii n. sp.
19. 1901. A fiumei öböl Cladocerái (Die Cladoceren des Quarnero). - Rovartani Lapok, 8: 67-78.	
In Hungarian, with German summary.	
	Evadne (Pseudevadne) n. subgen.
20. 1902. Beiträge zur Kenntniss der Süsswasser-Mikrofauna von Chile. - Természetrajzi Füzetek, Budapest, 25: 436-447.	
	*Bosmina coregoni Baird var. chilensis n. var. Diaphanosoma chilense n. sp.

Taxa already described	New taxa
21. 1902. Mikroskopische Süsswasserthiere aus Patagonien, gesammelt von Dr. Filippo Sylvestri.- Természetrajzi Füzetek, Budapest, 25: 201-310.	
Scapholeberis mucronata (O.F.M.) var. intermedia Daday	*Ceriodaphnia Silvestrii n. sp. *Daphnia Sarsii n. sp. Daphnia Silvestrii n. sp. *Macrothrix inflata n. sp. *Macrothrix magna n. sp. *Macrothrix odontocephala n. sp.
22. 1903. Eine neue Cladoceren-Gattung aus der Familie der Bosminiden. - Zool. Anz., 26(704): 594-597.	
	*Bosminella Anisitsi n. gen., n. sp.
23. 1903. Mikroskopische Süsswasserthiere der Umgebung des Balaton. - Zool. Jb. Syst., 19(1): 37-98.	
	*Dunhevedia neglecta n. sp. *Graptoleberis testudinaria (Fischer) var. pannonica n. var. *Scapholeberis erinaceus n. sp. *Wlassicsia pannonica n. gen., n. sp.
24. 1903. Mikroskopische Süsswasserthiere aus Turkestan. - Zool. Jb. Syst., 19(5): 469-553.	
25. 1903. Turkesztáni édesvizi mikroskopi állatok. - Math. Term.-tud. Ért., 21(4): 322-357.	
No. 25 is a much abbreviated version of No. 24, without illustrations.	
Macrothrix magna Daday	*Macrothrix cornuta n. sp.
26. 1904. Uj Cladocera genus a Sididae-családból (Ein neues Cladocere-Genus der Familie Sididae). - Rovartani Lapok, 11(6): 111-112.	
	Parasida n. gen. *Parasida ramosa n. sp. *Parasida variabilis n. sp.
27. 1905. Untersuchungen über die Süsswasser-Mikrofauna Paraguays. - Zoologica, Stuttgart, 18(44): 1-374.	
28. 1905. Paraguay mikrofaunájának alaprajza. - Math. Term.-tud. Ért., 23(3): 312-355.	
No. 28 is a much abbreviated version of No. 27, without illustrations.	
All these taxa have descriptions and all except D. macrops and S. erinaceus have figures Alonella globulosa (Daday) Alonella punctata (Daday) Bosminella Anisitsi Daday Ceriodaphnia Silvestrii Daday Dadaya macrops (Daday) Euryalona orientalis (Daday) Parasida Daday Parasida ramosa Daday Parasida variabilis Daday Pseudalona longirostris (Daday) Scapholeberis erinaceus Daday	Alona anodonta n. sp. Alona fasciculata n. sp. *Bosmina macrostyla n. sp. *Bosmina tenuirostris n. sp. *Chydorus flavescens n. sp. *Chydorus hybridus n. sp. *Chydorus ventricosus var. dentifer n.var. *Euryalona fasciculata n. sp. *Iliocryptus (sic) verrucosus n. sp. *Latonopsis breviremis n. sp. *Latonopsis fasciculata n. sp. *Leptorhynchus dentifer n. sp. *Leydigia parva n. sp. *Leydigiopsis ornata n. sp. *Macrothrix gibbera n. sp. Moina ciliata n. sp. *Moinodaphnia reticulata n. sp.

Taxa already described	New taxa
29. 1906. Édesvizi mikroskopi állatok Mongoliából. - Math. Term.-tud. Ért., 24(1): 34-77.	
Macrothrix odontocephala Daday	
30. 1907. Plancton-Tiere aus dem Victoria Nyanza. - Zool. Jb. Syst., 25(2): 245-262.	
Alonella punctata (Daday)	
31. 1908. Entomostraca et Hydrachnidae e Tibet. - Rec. Indian Mus., 2(4): 323-341.	
	Euryalona annandalei n. sp.
32. 1908. Adatok Német-Kelet-Afrika édesvizi mikrofaunájának ismeretéhez. - Math. Term.-tud. Ért., 26(1): 1-42, 43-57; (2): 200-220; (3): 294-321; (4): 374-404, 405-421; (5): 455-474.	
33. 1910. Untersuchungen über die Süsswasser-Mikrofauna Deutsch-Ostafrikas. - Zoologica, Stuttgart, 23(59): 1-314.	
No. 32 is a much abbreviated version of No. 33 but without illustrations. Any taxonomic decisions will have to date from it rather than from No. 33.	
Alona anodonta Daday (synonym of A. rectangula Sars) Alona fasciculata Daday (synonym of Alonella pulchella King) Alonella globulosa (Daday) Alonella punctata (Daday) Alonopsis singalensis Daday Chydorus ventricosus Daday Dadaya macrops (Daday) Dunhevedia serrata Daday Euryalona orientalis (Daday) Moina Bánffyi Daday Parasida Szalayi (Daday) Pseudalona latissima (Daday)	Alona rectangula Sars var. africana n.var. Alona rectangula Sars var. serrata n.var. Bosminella Anisitsi Daday var. africana n. var. Graptoleberis testudinaria (Fischer) var. orientalis n.var.
34. 1910. Ergebnisse der mit Subvention aus der Erbschaft Treitl unternommenen zoologischen Forschungsreise Dr. Franz Werner's nach dem ägyptischen Sudan und Nord-Uganda. XV. Beiträge zur Kenntnis der Mikrofauna des Nils. - Sber. k. Akad. Wiss. Wien, Math.-natur. Kl., Abt. I, 119: 537-589.	
Alonella globulosa (Daday) Parasida Szalayi (Daday) Pseudalona longirostris (Daday)	
35. 1911. Egy új Cladocera-faj Keletindiából. - Állattani Közlemények, 10(2): 63-68.	
36. 1911. Eine neue Cladoceren-Art aus Ostindien. - Állattani Közlemények, 10(2): 110-113.	
The texts are equivalent, but the illustrations are in the Hungarian version.	
	Hyalodaphnia hypsicephala n. sp. Hyalodaphnia hypsicephala n. sp. form eurycephala n. form Hyalodaphnia hypsicephala n. sp. form stenocephala n. form
37. 1913. Beiträge zur Kenntnis der Mikrofauna des Kossogol-Beckens in der Nordwestlichen Mongolei. - Math. naturw. Ber. aus Ungarn, 26(4): 274-360.	
Macrothrix odontocephala Daday	Macrothricidae n. fam.
38. 1913. Cladoceren und Ostracoden aus Süd- und Südwestafrika. (In: Zoologische und anthropologische Ergebnisse einer Forschungsreise im Westlichen und Zentralen Südafrika, ausgeführt in 1903-1905 von Dr. Leonhard Schultze, Bd. 5, Lfg. 2.) - Jena Denkschr. med. Ges. 17: 89-102.	Moina belli Gurney var. salina n. var.

Table 2 is an alphabetical listing by families, genera, and species of the cladoceran taxa Daday described. At the right are the detailed references to the papers listed in Table 1, the underlined numbers referring to the sequential numbers in this arrangement. Beneath the taxon as listed by Daday is its name in current use, together with a literature reference in parentheses documenting any decisions that have been made. Some of these assignments are still quite uncertain. Taxa designated by an asterisk (*) have specimens from the original samples in the collection. For most of them lectotypes have been designated (see Table 3).

According to Article 45(c) of the International Code of Zoological Nomenclature, infrasubspecific forms are not covered by the provisions of the Code. Hence, when a taxon that was given a clear infrasubspecific designation (= variety, form) prior to 1960 is raised to the status of a subspecies or species, the species-group name takes the date and authorship of its elevation (Article 10/b/). We have not followed this recommendation here for two reasons: 1) the distinction between subspecies and varieties was not clearly appreciated in Daday's time, nor is there uniform acceptance today among scientists who designate and use the subspecific rank among Cladocera of any requirement for allopatry. Hence, there is no certainty that Daday's "varieties" were necessarily infrasubspecific according to modern usage, nor is there likewise any certainty that the mere listing of his varietal names in subspecific format makes them subspecies according to present concept. 2) Because of these uncertainties about the rank of Daday's varieties, both before and after "elevation", we believe it preferable to maintain continuity of authorship and to keep Daday's name associated with the taxa he proposed. The taxa involved are numbers 1, 11, 22, 34, 39, and 40 in the following table.

Table 2. Cladocera taxa of DADAY and their current use

BOSMINIDAE	
*1. Bosmina coregoni Baird var. chilensis 1902 = Bosmina (Neobosmina) chilensis Daday, 1902 (KOŘÍNEK, 1971)	20: 444-446, figs. 3a-b
2. Bosmina longispina Leydig var. laevis 1901 = Bosmina (Eubosmina) longispina Leydig, 1860 (FLÖSSNER, 1972)	18: 446-447, pl. 22, figs. 6-7.
*3. Bosmina macrostyla 1905 = Bosmina (Neobosmina) macrostyla Daday, 1905 (KOŘÍNEK, 1971)	27: 197-198, pl. 12, figs. 21-24 28: 321, 333
*4. Bosmina sibirica 1901 = Bosmina (Eubosmina) coregoni Baird, 1857 (FLÖSSNER, 1972)	18: 445-446, pl. 22, figs. 4-5.
*5. Bosmina tenuirostris 1905 = Bosmina (Neobosmina) macrostyla Daday, 1905 (KOŘÍNEK, 1971)	27: 196-197, pl. 12, figs. 18-20. 28: 321, 333
6. Bosminella 1903 = Bosminopsis Richard, 1895) (STINGELIN, 1904)	22: 594, figs. 1-3 27: 198-199
*7. Bosminella Anisitsi 1903 = Bosminopsis deitersi Richard, 1895 (STINGELIN, 1904)	22: 594, figs. 1-3 27: 199-200, pl. 13, figs. 1-5 28: 322 32: 202, 212, 215, 216, 217
8. Bosminella Anisitsi var. africana 1908 = Bosminopsis deitersi Richard, 1895 (BRANDORFF, 1976)	32: 212 33: 140-141, 152, 154, pl. 8, figs. 1-2
CHYDORIDAE	
9. Acroperus transylvanicus 1884 = Acroperus harpae (Baird, 1835) (FLÖSSNER, 1972)	2: 181 8: 102, pl. 2, figs. 35, 36 17: 7

10. Alona anodonta 1905
? Alona pseudoanodonta Brehm, 1933
anodonta Daday, 1905
(SMIRNOV, 1971; this is incorrect designation)

27: 175, pl. 11, figs. 5-6
28: 321, 331-332
32: 207 (synonym of A. rectangula)
33: 313 (synonym of A. rectangula)

11. Alona australis (Sars) var. ceylonica 1898
= Leydigia australis Sars ceylonica Daday, 1898
(SMIRNOV, 1971)

13: 41-43, figs. 19a-c
14: 93, 95

12. Alona balatonica 1888
= Leydigia balatonica (Daday, 1888)
(SEBESTYÉN, 1965; status uncertain)

8: 95-96, pl. 1, figs. 51, 52
11: 126
12: 172
17: 7

13. Alona fasciculata 1905
= Alona fasciculata Daday, 1905
(SMIRNOV, 1971)

27: 177-178, pl. 11, figs. 9-11
28: 321, 332
32: 203 (synonym of A. pulchella)
33: 128 (synonym of A. pulchella)

*14. Alona globulosa 1898
= Indialona globulosa (Daday, 1898)
(SMIRNOV, 1971)

13: 37-38, figs. 16a-c
14: 93, 94
27: 165-166, pl. 10, figs. 8-9
28: 321
32: 202, 215, 216, 217
33: 123-124, pl. 6, figs. 11-13
34: 571, 572, 573, 581
(Listed as Alonella in 28-34)

15. Alona lacustris 1888
? Alona rustica Scott, 1895
(FREY, 1965b)
Incertae sedis, fide SMIRNOV, 1971

8: 99-100, pl. 2, figs. 19, 20
17: 8

*16. Alona longirostris 1898
= Kurzia longirostris (Daday, 1898)
(HARDING, 1957)

13: 34-35, figs. 14a-c
14: 93, 94
27: 184-185, pl. 11, fig. 18
28: 321
32: 202, 215, 216, 217
33: 136, 152, 154, pl. 7, figs. 23-24
34: 572, 582
(Listed as Pseudalona in 27-34)

*17. Alona macronyx 1898
= Indialona macronyx (Daday, 1898)
(SMIRNOV, 1971)

13: 35-37, figs. 15a-c
14: 93, 94

*18. Alona macrops 1898
= Dadaya macrops (Daday, 1898)
(SARS, 1901)

13: 38-39, figs. 17a-e
14: 93, 94-95
27: 166-167
28: 321
32: 202, 215, 216, 217
33: 126, 152, 154
(Listed as Dadaya in 27-33)

*19. Alona macrorhyncha 1900
= Kurzia longirostris (Daday, 1900)
(HARDING, 1957)

15: 10-11 (spelled macrorrhyncha)
16: 39-40, figs. 17a-b

*20. Alona punctata 1898
= Alona diaphana King, 1853
(FREY, 1981b)

13: 39-41, figs. 18a-e
14: 93, 95
27: 163-164, pl. 10, figs. 12-17
28: 321
30: 247

	32: 202, 215, 216, 217 33: 122, 152, 154, pl. 6, figs. 6-8 (Listed as Alonella in 27-33)
21. Alona rectangula Sars var. africana 1908 = Alona pseudoanodonta pseudoanodonta Brehm, 1933 (SMIRNOV, 1971)	32: 209-210 33: 132, pl. 7, figs. 5-7
22. Alona rectangula Sars var. serrata 1908 = Alona rectangula Sars serrata Daday, 1908 (SMIRNOV, 1971)	32: 211 33: 133, pl. 7, figs. 12-14
23. Alona stagnalis 1888 ? Alona rustica Scott, 1895 (FREY, 1965b) Incertae sedis, fide SMIRNOV, 1971	8: 97, pl. 2, figs. 1-2 17: 7
*24. Alonopsis orientalis 1898 = Euryalona orientalis (Daday, 1898) (SARS, 1901)	13: 45-48, figs. 21a-d, 22a-b 14: 95 27: 180-181, pl. 11, figs. 14-15 28: 321 32: 202, 215, 216, 217 33: 134-135, 152, 154, pl. 7, figs. 18-20 (Listed as Euryalona in 27-33)
*25. Alonopsis singalensis 1898 = Oxyurella singalensis (Daday, 1898) (SPANDL, 1926)	13: 43-45, figs. 20a-e 14: 95 32: 202, 211, 215, 216, 217 33: 135-136, 152, 154, pl. 7, figs. 21-22
*26. Chydorus ceylonicus 1898 Incertae sedis, fide SMIRNOV, 1971	14: 93
*27. Chydorus flavescens 1905 ? Chydorus eurynotus Sars, 1901 (SMIRNOV, 1971, based on unpublished report by FREY)	27: 157-158, pl. 10, figs. 3-4 28: 321, 331
*28. Chydorus hybridus 1905 = Ephemeroporus hybridus (Daday, 1905) (FREY, 1981a)	27: 158-159, pl. 10, figs. 5-7 28: 331
*29. Chydorus parvus 1898 = Chydorus parvus parvus Daday, 1898 (SMIRNOV, 1971)	14: 93
30. Chydorus reticulatus 1898 = Chydorus reticulatus Daday, 1898 (MICHAEL & HANN, 1979)	13: 27-28, figs. 9a-e 14: 93
*31. Chydorus sphaericus (O.F.M.) var.ceylonicus 1898 Incertae sedis, fide SMIRNOV, 1971	13: 26-27, figs. 8a-c
*32. Chydorus sphaericus (O.F.M.) var. parvus 1898 = Chydorus parvus parvus Daday, 1898 (SMIRNOV, 1971)	13: 25-26, figs. 7a-c
*33. Chydorus ventricosus 1898 = Chydorus ventricosus Daday, 1898 (MICHAEL & HANN, 1979) (for the Ceylon but not the Paraguay taxon)	13: 28-29, figs. 10a-d 14: 93 27: 156-157, pl. 10, figs. 1-2 28: 321 32: 202, 215, 216, 217 33: 121, 152, 153, pl. 6, figs. 1-4

*34. Chydorus ventricosus var. dentifer 1905 = Chydorus dentifer Daday, 1905 (SMIRNOV, 1971)	27: 156-157, pl. 10, figs. 1-2
*35. Dunhevedia neglecta 1903 = Dunhevedia crassa King, 1853 (ŠRÁMEK-HUŠEK, 1962)	23: 62-64, pl. 5, figs. 6-8
*36. Dunhevedia serrata 1898 = Dunhevedia serrata Daday, 1898 (SMIRNOV, 1971)	13: 32-33, figs. 13a-d 14: 93, 94 15: 9 16: 39 32: 202, 203, 215, 216, 217 33: 126-127, 152, 154, pl. 6, figs. 26-28
37. Euryalona annandalei 1908 = Indialona annandalei (Daday, 1908) (SMIRNOV, 1971)	31: 328-329, figs. 3a-c
*38. Euryalona fasciculata 1905 = Euryalona fasciculata Daday, 1905 (SMIRNOV, 1971)	27: 181-183, pl. 12, figs. 5-10 28: 321, 332
39. Graptoleberis testudinaria (Fischer) var. orientalis 1910 = Graptoleberis testudinaria (Fischer) orientalis Daday, 1910 (SMIRNOV, 1971)	33: 127-128, pl. 6, fig. 29
40. Graptoleberis testudinaria (Fischer) var. pannonica 1903 = Graptoleberis testudinaria (Fischer) pannonica Daday, 1903 (SMIRNOV, 1971)	23: 59, pl. 5, figs. 3-4
*41. Leptorhynchus dentifer 1905 = Disparalona dadayi (Birge, 1910) (BIRGE, 1910; transferred from Alonella to Disparalona by SMIRNOV, 1971)	27: 168-169, pl. 10, figs. 18-23 28: 321, 331
*42. Leydigia parva 1905 = Leydigia parva Daday, 1905 (GOULDEN, 1966)	27: 186-187, pl. 11, figs. 20-21 28: 321, 332
*43. Leydigiopsis ornata 1905 = Leydigiopsis ornata Daday, 1905 (GOULDEN, 1966)	27: 187-188, pl. 12, figs. 1-3 28: 321, 332-333
*44. Pleuroxus balatonicus 1884 = Pleuroxus uncinatus var. balatonicus Daday, 1884 (FREY, 1965a)	3: 85 4: 761, fig. 5 5: 154, 162-163 6: 162-163 7: 182 8: 93, pl. 1, figs. 45-46 12: 171 17: 7
*45. Pleuroxus Csikii 1901 = Pleuroxus trigonellus trigonellus (O.F. Müller, 1776) (SMIRNOV, 1971)	18: 382, 450-451, pl. 23, figs. 6-9
46. Pleuroxus transylvanus 1888 ? Alonella exigua (Lilljeborg, 1853) (SMIRNOV, 1971; specimen has a deformed postabdomen)	8: 91, pl. 1, figs. 38-39 17: 7

*47. Pleuroxus tusnadiensis 1883	1: 23-25, pl. 1, figs. 2, 5
? Alonella nana (Baird, 1850) (SMIRNOV, 1971)	2: 180 8: 90, pl. 1, figs. 27-29 17: 7
? Alonella excisa (Fischer, 1850) (FLÖSSNER, 1972)	
DAPHNIIDAE	
*48. Ceriodaphnia Silvestrii 1902	21: 276-277, pl. 11, figs. 6-10
= Ceriodaphnia silvestrii Daday, 1902 (OLIVIER, 1962)	27: 207-208, pl. 13, figs. 18-20 28: 322
49. Daphnia alpina 1888	8: 119, pl. 4, figs. 4-6
= Daphnia obtusa Kurz, 1874 (FLÖSSNER, 1972)	17: 9
50. Daphnia brevispina 1888	8: 119-120, pl. 4, figs. 13-15
= Daphnia obtusa Kurz, 1874 (FLÖSSNER, 1972)	17: 9
*51. Daphnia Hermani 1888	8: 117, pl. 3, figs. 46-47
= Daphnia cucullata Sars, 1862 (FLÖSSNER, 1972)	17: 9
52. Daphnia ornata 1888	8: 119, pl. 4, figs. 20, 22, 28
= Daphnia obtusa Kurz, 1874 (FLÖSSNER, 1972)	17: 9
*53. Daphnia Sarsii 1902	21: 283-286, pl. 12, figs. 3-9
= Daphnia sarsi Daday, 1902 (OLIVIER, 1962)	
54. Daphnia serrulata 1884	2: 184-185
?	
55. Daphnia Silvestrii 1902	21: 281-282, pl. 11, figs. 13-16
= Daphnia silvestrii Daday, 1902 (OLIVIER, 1962)	
56. Hyalodaphnia hypsicephala 1911	35: 63-68, figs. 1a-d
= Daphnia cephalata King, 1853 (HEBERT, 1977; implied but not included in synonymy)	36: 110-113
57. Hyalodaphnia hypsicephala form eurycephala	35: 66, fig. 1a
ditto	36: 111-112
58. Hyalodaphnia hypsicephala form stenocephala	35: 66, fig. 1b
ditto	36: 112
*59. Scapholeberis erinaceus 1903	23: 76-78, pl. 5, figs. 24-33
= Scapholeberis erinaceus Daday, 1903 (FLÖSSNER, 1972)	27: 204-205 28: 322
60. Scapholeberis intermedia 1898	14: 93, 95
= Scapholeberis mucronata (O.F.M.) var. intermedia Daday, 1898 (OLIVIER, 1962)	
61. Scapholeberis mucronata (O.F.M.) var. intermedia 1898	13: 59-60, figs. 29a-b 21: 274-275, pl. 11, figs. 2-5
= Scapholeberis mucronata (O.F.M.) var. intermedia Daday, 1898 (OLIVIER, 1962)	

62. MACROTHRICIDAE nov. nomen 1913 — 37: 321
= MACROTHRICIDAE Norman & Brady, 1867

*63. Guernella ceylonica 1898 — 13: 54-57, figs. 26a-c, 27a-d
= Guernella raphaelis Richard, 1892 — 14: 93, 95
(SMIRNOV, 1976)

*64. Iliocryptus /sic/ verrucosus 1905 — 27: 191-192, pl. 12, figs. 11-14
= Ilyocryptus verrucosus Daday, 1905 — 28: 321, 333
(SMIRNOV, 1976)

*65. Macrothrix cornuta 1903 — 24: 508-512, pl. 28, figs. 77-80; pl. 29, figs. 81-88
= Macrothrix cornuta Daday, 1903 — 25: 346-351
(SMIRNOV, 1976)

*66. Macrothrix gibbera 1905 — 27: 195, pl. 12, figs. 15-17
= Echinisca gibbera (Daday, 1905) — 28: 321, 333
(SMIRNOV, 1976)

*67. Macrothrix inflata 1902 — 21: 271-272, pl. 10, figs. 13-16; pl. 11, fig. 1
= Macrothrix inflata Daday, 1902
(SMIRNOV, 1976)

*68. Macrothrix magna 1902 — 21: 269-270, pl. 10, figs. 6-12
= Echinisca magna (Daday, 1902) — 24: 507-508
(SMIRNOV, 1976) — 25: 326

*69. Macrothrix odontocephala 1902 — 21: 272-274, pl. 9, figs. 18-20
= Macrothrix odontocephala Daday, 1902 — 29: 39
(SMIRNOV, 1976) — 37: 321, 345, 347, 348, 351, 352, 356

*70. Macrothrix sericaudata /sic/ 1884 — 2: 181-182
= Bunops serricaudata (Daday, 1884) — 5: 158, 164
(SMIRNOV, 1976) — 8: 105-106, pl. 2, figs. 46-48
9: 24
10: 115
17: 8

*71. Macrothrix sibirica 1901 — 18: 448-450, pl. 23, figs. 2-5
= Echinisca sibirica (Daday, 1901)
(SMIRNOV, 1976)

*72. Macrothrix singalensis 1898 — 13: 53-54, figs. 25a-c
= Macrothrix laticornis (Jurine, 1820) — 14: 93, 95
(SMIRNOV, 1976)

*73. Macrothrix spinosa 1901 — 18: 447-448, pl. 22, figs. 16-18; pl. 23, fig. 1
= Macrothrix dadayi Behning, 1941
(SMIRNOV, 1976)

74. Wlassicsia n. gen. 1903 — 23: 66-67

*75. Wlassicsia pannonica 1903 — 23: 67-71, pl. 5, figs. 11-20
= Wlassicsia pannonica Daday, 1903
(SMIRNOV, 1976)

MOINIDAE

*76. Moina Bánffyi 1883 — 1: 28-31, pl. 2, figs. 1, 3, 4, 6
= Moina macrocopa (Straus, 1820) — 2: 182-183
(GOULDEN, 1968) — 8: 112-113, pl. 3, figs. 1-2
17: 8
32: 216
33: 157

77. Moina belli Gurney var. salina 1913
= Moina belli Gurney, 1904
(GOULDEN, 1968)

38: 93-94, pl. 5, figs. 8-13

78. Moina ciliata 1905
= Moina micrura Kurz, 1874
(GOULDEN, 1968)

27: 201-202, pl. 13, figs. 9-13
28: 322, 333

*79. Moina mongolica 1901
= Moina mongolica Daday, 1901
(GOULDEN, 1968)

18: 444-445, pl. 21, figs. 11-15; pl. 22, figs. 1-3

*80. Moinodaphnia reticulata 1905
= Moina reticulata (Daday, 1905)
(GOULDEN, 1968)

27: 202-203, pl. 13, figs. 6-8
28: 322, 333

PODONIDAE

81. Pseudevadne n. subgen.

19: 71,77

SIDIDAE

82. Diaphanosoma chilense 1902
= Diaphanosoma chilense Daday, 1902
(PAGGI, 1978)

20: 446-447, figs. 4a-c

*83. Diaphanosoma singalense 1898
= Diaphanosoma sarsi Richard, 1894
(BREHM, 1933)

13: 62-64, figs. 32a-b
14: 93, 96

84. Diaphanosoma singalense var. intermedia 1901
= Diaphanosoma sarsi Richard, 1894
(MANUYLOVA, 1964)

18: 438-440, pl. 19, figs. 11-16

*85. Latonopsis breviremis 1905
= Latonopsis breviremis Daday, 1905
(THOMAS, 1961)

27: 214-215, pl. 14, figs. 1-3
28: 322, 334

*86. Latonopsis fasciculata 1905
= Latonopsis fasciculata Daday, 1905
(THOMAS, 1961)

27: 215-218, pl. 14, figs. 13-17
28: 322, 334

87. Parasida n. gen. 1904
= Pseudosida Herrick, 1884
(THOMAS, 1961)

26: 11
27: 334-335
28: 218

*88. Parasida ramosa 1904
= Pseudosida ramosa (Daday, 1904)
(THOMAS, 1961)

26: 12
27: 218-220, pl. 14, figs. 4-7
28: 322, 335

*89. Parasida variabilis 1904
= Pseudosida bidentata Herrick, 1884
(THOMAS, 1961)

26: 11 (111, fig. 1)
27: 220-223, pl. 14, figs. 8-12
28: 322, 335

*90. Pseudosida papuana 1900
? Latonopsis fasciculata Daday, 1905
(THOMAS, 1961)

15: 12-14
16: 42-44, figs. 20a-d

*91. Pseudosida Szalayi 1898
= Pseudosida bidentata Herrick, 1884
(THOMAS, 1961)

13: 64-66, figs. 33a-d
14: 93, 96
26: 12 (112)
32: 202, 214, 215, 216, 218
33: 151, 152, 155, figs. 4a-c
34: 585
(Listed as Parasida in 26-32)

Table 3 is a list of the Cladocera material of the DADAY collection deposited in the Hungarian Natural History Museum. Another small collection of his, consisting of Transylvanian material only, is to be found in Kolozsvár (Cluj) (NEGREA, 1966).

The Cladocera collection in Budapest is divided into two parts: alcoholic (700 tubes) and mounted specimens (973 slides). It includes material of 55 taxa described by DADAY, amongst them type-series of 6 species designated by DADAY and 35 lectotypes. A considerable part of the collection is composed of Hungarian material, the other part of the collection is composed of material from Africa, Paraguay, Ceylon, etc., and a relatively large number of tubes and slides contain specimens from East-India, upon which DADAY's last, unpublished manuscript was based.

The material has been registered in either of several ways. One type of registering was made by DADAY, but the greater part of the collection which was purchased by the Hungarian Natural History Museum, was numbered in different fashion by E. DUDICH, curator of the collection at that time, and finally, some of the material had not been given definite register numbers.

The material is listed in systematic order following that of FLÖSSNER (1972). In preparation of the catalogue first the name of the taxon and that of the author is given as labelled by DADAY, then follows the current valid name of the taxon. In establishing synonyms we used the following works: FLÖSSNER (1972), GOULDEN (1968), MANUYLOVA (1964), SMIRNOV (1971, 1976). The phrase "manuscript name" was used to indicate unpublished names. In case of revised material after the present name the initials of the investigator and date of study are given. The following item is the number of slides, tubes and of specimens contained, after these are listed the localities according to the labelling of DADAY. Hungarian localities are indicated by "H" to separate them from those of other countries. This indication was used for localities of Hungary belonging to the period of DADAY, thus we list in the Appendix the present names of all Hungarian localities, indicating the countries where they are situated in at present. The differences of registering mentioned above necessitated the introduction of a new, uniform registering of the whole material. Both types of registering are given, the former numbers indicated by "D" and after semicolon followed the new numbers. The whole string of numbers are enclosed in parentheses.

Abbreviations:

D.G.F.	= David G. FREY	CS	= Czechoslovakia
L.F.	= László FORRÓ	H	= Hungary
N.K.	= N. KOROVCHINSKY	R	= Roumania
V.K.	= Vladimir KOŘÍNEK	YU	= Yugoslavia

Table 3. List of the pertinent material

LEPTODORIDAE

Leptodora Lilljeborg, 1861

hyalina Lillj. = L. kindti (Focke, 1844)

7 spp. on 4 s l i d e s : H., lac. Balaton (II/P-1); H., Balaton, leg. Daday (II/P-2-3); H., Balatonberény (II/P-4)

403 spp. in 5 t u b e s : H., Környe (D 1917-82; II-1); H., Balaton, leg. Daday (D 1007-1894; II-3); H., Balaton (D 1917-64; II-2); Russia, Kazan, leg. Csiki (D 1182-1899; II-4); Siberia, Prud-tó, leg. Csiki (D 1182-1899; II-5).

SIDIDAE

Sida Straus, 1820

crystallina Str. /sic!/ = S. crystallina (O.F.Müller, 1776)

1 sp. on s l i d e : H., Balaton (II/P-5)

crystallina O.F.M. = S. crystallina (O.F.Müller, 1776)

13 spp. on 8 s l i d e s : H., Balaton, leg. Daday (II/P-6); H., lac. Balaton (II/P-7); H., Budapest, Ó-Buda (II/P-8); H., Ó-Buda (II/P-9); H., Komárom (D XI-28; II/P-10); H., M.Záh (II/P-11); Siberia, Tomsk (II/P-12-13)

945 spp. in 9 t u b e s : H., Ó-Buda (D 1917-95; II-6); H., Balaton, leg. Daday (D 1007-1894; II-7); H., Tusnád, leg. Daday (D 1187-1899; II-8); H., Czege, leg. Daday (D 943-1892; II-9); H., Mezőzáh, leg. Daday (D 943-1892; II-10); H., Gyeke, leg. Daday (D 942-1892; II-11); Russia, Kazan, leg. Csiki (D 1182-1899; II-12); Lac. Prud (D 1917-147; II-13); Siberia, Prud-tó, leg. Csiki (D 1182-1899; II-14).

Diaphanosoma Fischer, 1850

brachyurum Liévin = D. brachyurum (Liévin, 1848)
54 spp. on 9 s l i d e s : H., lac. Balaton (II/P-14-16); H., Balatonberény (II/P-17); H., Ó-Buda (II/P-18); H., Környe (II/P-19); H., Bugacz (II/P-20); H., Vadkert (II/P-21); H., Mezőzáh (II/P-22);
5276 spp. in 26 t u b e s : H., Kelenföld (D 1917-67; II-15); H., Ó-Buda (D 1917-66; II-16); H., lac. Fertő (D 1917-68; II-17); H., Balaton (D 1917-69; II-18); H., Balaton, leg. Daday (D 1007-1894; II-19); H., Kis Balaton, leg. Vangel (D 1212-1902; II-20); H., Csehi Öreg-tó, leg. Vangel (D 1212-1902; II-21); H., Boglár (D 1917-70; II-24); H., Boglár, Tarkony-tó, leg. Vangel (D 1212-1902; II-25); H., Siófok, Sió, leg. Vangel (D 1212-1902; II-26); H., Babádi puszta, leg. Pável (D 1192-1899; II-27); H., Babádi puszta, leg. Pável (D 1188-1899; II-28); H., Kecskemét, Széktó, leg. Daday (D 970-1893; II-29); H., Vadkert (D 1917-65; II-30); H., Nyiregyháza, leg. Daday (D 970-1893; II-31); H., Dorozsma, leg. Daday (D 970-1893; II-32-33); H., Szabadszállás, leg. Daday (D 970-1893; II-34); H., Büdszentmihály, leg. Daday (D 970-1893; II-35); H., Konyár, leg. Daday (D 970-1893; II-36); H., Pusztapéteri, leg. Daday (D 970-1893; II-37-38); H., Palics, leg. Daday (D 970-1893; II-39-40); H., Mezőzáh, leg. Daday (D 943-1892; II-41); H., Katona, leg. Daday (D 943-1892; II-42).
brandtianum Fisch. = D. brachyurum (Liévin, 1848)
2 spp. on 1 s l i d e : H., Deliblát (D XI-18; II/P-23);
18 spp. in 2 t u b e s : H., Kéthely, leg. Vangel (D 1212-1902; II-22); H., Balatonkeresztúr, leg. Vangel (D 1212-1902; II-23).
brachyurum Liévin = D. brachyurum (Liévin, 1848), det. N.K. 1980
19 spp. in 1 t u b e : Russia, Kazan, leg. Csiki (D 1182-1899; II-43).
brachyurum Liévin = D. mongolianum Ueno, 1938, det. N.K. 1980
9 spp. in 1 t u b e : Turkestan, Koi-Sary, leg. Almásy (D 1213-1902; II-44).
brachyurum Brandt /sic!/ = Diaphanosoma sp., det. N.K. 1980
116 spp. in 1 t u b e : Asia minor, Abullonia (D 1917-275; II-45).
brachyurum Liévin = Diaphanosoma sp., det. N.K. 1980
30 spp. in 1 t u b e : Egyptom, Lac de Homs (D 1008-1894; II-46).
sarsi Rich. = D. sarsi Richard, 1894, det. N.K. 1980
7 spp. on 3 s l i d e s : Nova Guinea, Berlinhafen (D XI-20; II/P-26); Nova Guinea, Berlinhafen (D XI-21; II/P-27); Nova Guinea, Lemien (D XI-22; II/P-28);
950 spp. in 1 t u b e : Új-Guinea, Berlinhafen, leg. Biró (D 1084-1896; II-56).
sarsi Rich. = D. cf. brevireme Sars, 1901, det. N.K. 1980
3 spp. on 2 s l i d e s : Paraguay (D VIII-18; II/P-24); Paraguay (D VIII-19; II/P-25).
excisum Sars = D. excisum Sars, 1885, det. N.K. 1980
7 spp. on 1 s l i d e : Victoria Nyanza, 1904 (D V-90; II/P-29).
excisum Sars = D. excisum Sars, 1885 and Diaphanosoma sp., det. N.K. 1980
6 spp. on 1 s l i d e : Victoria Nyanza, 1904 (D V-89; II/P-30).
brevireme Sars = D. brevireme Sars, 1901, det. N.K. 1980
4 spp. on 1 s l i d e : Paraguay (II/P-31).
singalense Daday[+] = D. excisum Sars, 1885, det. N.K. 1980
16 spp. on 1 s l i d e : India or., Allahabad (D XVII-30; II/P-40);
46 spp. in 2 t u b e s : India, Calcutta (D 1917-202; II-47); India, Chakradharpur (D 1917-209; II-51).
singalense Daday = D. excisum Sars, 1885 and D. sarsi Richard, 1894, det. N.K. 1980
600 spp. in 1 t u b e : India, Calcutta (D 1917-211; II-48).
singalense Daday = D. volzi (Stingelin, 1904), det. N.K. 1980
45 spp. in 1 t u b e : India, Ernakulam (D 1917-207; II-53).
singalense Daday = D. sarsi Richard, 1894, det. N.K. 1980
47 spp. on 9 s l i d e s : India or., Calcutta, lac. Ballyngunge (D XVII-25; II/P-33); India or., Calcutta, lac. Museum (D XVII-26; II/P-34); India or., Calcutta, lac. Museum (D XVII-29; II/P-35); India or., Calcutta (D XVII-32; II/P-36); India or., Calcutta (D XVII-

[+]Dates are not given after DADAY's name as this was the practice that he followed. The dates are however given in Table 2.

28; II/P-37); India or., Chakradharpur (D XVII-33; II/P-38); India or., Khoolna, Bengal (D XVII-27; II/P-39); Ceylon (D XVII-35; II/P-41);
66 spp. in 4 t u b e s : India, Siligure (D 1917-203; II-49); India, Chakradharpur (D 1917-204; II-50); India, Khoolna (D 1917-206; II-52); India, Lac. Sur (D 1917-210; II-54).
singalense Daday = D. sarsi Richard, 1894, det. N.K. 1980, TYPUS labelled by DADAY
91 spp. in 1 t u b e : Ceylon, leg. Madarász (D 1070-1896; II-55).

Pseudosida Herrick, 1884

papuana Daday = Birgeella papuana (Daday, 1900), LECTOTYPE, det. N.K. 1980
1 sp. in t u b e : Nova Guinea, leg. Biró (D 1084-1896; II-57).
papuana Daday = Birgeella papuana (Daday, 1900), PARALECTOTYPES, det. N.K. 1980
4 spp. on 3 s l i d e s : Nova Guinea, Lemien, Ságó láp (D XIII-43; II/P-59); Nova Guinea, Lemien, Ságó láp (D XIII-42; II/P-60); Nova Guinea, Lemien, Ságó láp (D XIII-41; II/P-61);
7 spp. in 1 t u b e : Nova Guinea, leg. Biró (D 1084-1896; II-58).
szalayi Daday = P. szalayi Daday, 1898, LECTOTYPE, det. N.K. 1980
1 sp. on s l i d e : Ceylon (D XIII-44; II/P-48).
szalayi Daday = P. szalayi Daday, 1898, PARALECTOTYPE, det. N.K. 1980
1 sp. on s l i d e : Ceylon (D XIII-45; II/P-49).
cf. szalayi Daday, 1898, det. N.K. 1980
1 sp. in t u b e : India, Kerumaadi (D 1917-224; II-64).

Parasida Daday, 1904 = Pseudosida Herrick, 1884

szalayi (Daday) = Pseudosida szalayi Daday, 1898, det. N.K. 1980
8 spp. on 7 s l i d e s : India or., Siligure, Bengal (D VIII-27; II/P-50); Africa or. germ., Langenburg (D VIII-30; II/P-53); Africa or. germ., fl. Mbasi (D VIII-31; II/P-54); India or., Kerumaadi, lac. Vembanaad, Travancore (D VIII-32; II/P-55); India or., Orissa, lac. Sur (D VIII-33; II/P-56); India or., Khoolna, Bengal (D VIII-34; II/P-57); Ceylon, lac. Kalawewa (D VIII-35; II/P-58);
29 spp. in 1 t u b e : India, lac. Sur (D 1917-241; II-63).
szalayi (Daday) = Pseudosida cf. szalayi Daday, 1898, det. N.K. 1980
5 spp. on 2 s l i d e s : Africa or. germ., Langenburg (D VIII-28; II/P-51); Africa or. germ., lac. Jippe (D VIII-29; II/P-52).
ramosa Daday = Pseudosida ramosa (Daday, 1904), LECTOTYPE, det. N.K. 1980
1 spp. in t u b e : Paraguay (D 1917-39; II-59).
ramosa Daday = Pseudosida ramosa (Daday, 1904), PARALECTOTYPES, det. N.K. 1980
6 spp. on 3 s l i d e s : Paraguay (D VIII-39; II/P-45); Paraguay (D VIII-40; II/P-46); Paraguay (D VIII-41; II/P-47);
5 spp. in 1 t u b e : Paraguay (D 1917-39; II-60).
variabilis Daday = Pseudosida variabilis (Daday, 1904), LECTOTYPE, det. N.K. 1980
1 sp. in t u b e : Paraguay (D 1917-38; II-61).
variabilis Daday = Pseudosida variabilis (Daday, 1904), PARALECTOTYPES, det. N.K. 1980
4 spp. on 3 s l i d e s : Paraguay (D VIII-36; II/P-42); Paraguay (D VIII-37; II/P-43); Paraguay (D VIII-38; II/P-44);
91 spp. in 1 t u b e : Paraguay (D 1917-38; II-62).

Latonopsis Sars, 1888

breviremis Daday = L. breviremis Daday, 1905, LECTOTYPE, det. N.K. 1980
1 sp. in t u b e : Paraguay (D 1917-27; II-68).
breviremis Daday = L. breviremis Daday, 1905, PARALECTOTYPES, det. N.K. 1980
3 spp. on 3 s l i d e s : Paraguay (D VIII-42; II/P-65); Paraguay (D VIII-43; II/P-66); Paraguay (D VIII-44; II/P-67);
7 spp. in 1 t u b e : Paraguay (D 1917-27; II-69).
breviremis Daday = L. cf. australis Sars, 1888, det. N.K. 1980
15 spp. on 5 s l i d e s : India or., Kerumaadi, lac. Vembanaad, Travancore (D VIII-48; II/P-68); India or., lac. Kawkareik, Tenasserim (D VIII-49; II/P-69); India or., Kerumaadi, lac. Vembanaad, Travancore (D VIII-50; II/P-70); India or., Orissa, lac. Sur (D VIII-51; II/P-71); India or., lac. Kawkareik, Tenasserim (D VIII-52; II/P-72);
115 spp. in 3 t u b e s : India, Kerumaadi (D 1917-224; II-65); India, lac. Sur (D 1917-225;

II-66); India, Chandkalee (D 1917-226; II-67).
fasciculata Daday = Birgeella serricauda (Sars, 1901), det. N.K. 1980
4 spp. on 3 s l i d e s : Paraguay (D VIII-45; II/P-62); Paraguay (D VIII-46; II/P-63); Paraguay (D VIII-47; II/P-64);
2 spp. in 1 t u b e : Paraguay (D 1917-28; II-70).
australis Sars = Latonopsis sp., det. N.K. 1980
1 sp. on s l i d e : Africa or. germ., lac. Ikapo (D VII-81; II/P-73).
australis Sars = Latanopsis australis ssp.n., det. N.K. 1980
1 sp. in t u b e : Oahu sziget (island) (D 1917-146; II-71).

The description of this new subspecies will be published by KOROVCHINSKY in the near future.

DAPHNIIDAE
Daphnia O.F.Müller, 1785

magna Str. = D. magna Straus, 1820
42 spp. on 7 s l i d e s : H., Budapest (D IX-46; II/P-74); H., Budapest, Vörösvár (II/P-75); H., Vörösvár (D IX-49; II/P-76); H., Vöröswár, prope Budapest (D IX-50; II/P-77); H., Siófok (D IX-48; II/P-78); H., Apaj (II/P-79); H., Kiskunfélegyháza (D IX-47; II/P-80);
4667 spp. in 27 t u b e s : H., Budapest (D 1917-54; II-72); H., Budapest (D 1917-58; II-73); H., Budapest, leg. Madarász (D 710-1885; II-74); H., Ó-Buda (D 1917-71; II-75); H., Vörösvár (D 1917-74; II-76); H., Székesfehérvár (D 1917-56; II-77); H., Kisújszállás (D 1917-55; II-78); H., Vadkert (D 1917-57; II-79); H., Babádi puszta, leg. Pável (D 1188-1899; II-80); H., Babádi puszta, leg. Pável (D 1192-1899; II-81); H., Dömsöd, leg. Daday (D 1187-1899; II-82); H., Dorozsma, leg. Daday (D 1187-1899; II-83); H., Újfehértó, leg. Daday (D 1187-1899; II-84); H., Balaton, leg. Vangel (D 1212-1902; II-85-90); H., Félegyháza, leg. Szalay (D 1186-1899; II-91); H., Dorog, leg. Daday (D 1187-1899; II-92); H., Ó-Földeák (D 1917-75; II-93); H., Kis Szecső, Bars m., leg. Daday (D 1211-1902; II-94); H., Léva, leg. Daday (D 1211-1902; II-95); H., Palics (D 1917-73; II-96); H., Palics, leg. Daday (D 1187-1899; II-97); H., Siófok (D 1917-96; II-98).
atkinsoni Baird = D. atkinsoni Baird, 1859
442 spp. in 6 t u b e s : Hungaria, leg. Daday (D 1187-1899; II-100); H., Dunapataj, leg. Daday (D 1187-1899; II-101); H., Kunszentmiklós, leg. Daday (D 1187-1899; II-102); H., Kisújszállás, leg. Daday (D 1189-1899; II-103-105).
psittacea Baird = D. similis Claus, 1876, det. L.F. 1981
33 spp. on 5 s l i d e s : H., Kispest (D XI-44; II/P-81); H., Vörösvár (D IX-53; II/P-82); H., Kisújszállás (D IX-52; II/P-83); H., Kisújszállás (D XI-45; II/P-84); H., Kisújszállás (D XI-46; II/P-85);
1604 spp. in 7 t u b e s : H., Kispest (D 1917-76; II-106); H., Hidegkút (D 1917-77; II-107); H., Kisújszállás (D 1917-72; II-108); H., Kecskemét, leg. Daday (D 1187-1899; II-109); H., Kisújszállás (D 1917-276; II-110); H., Pusztaszentlőrinc (D 1917-98; II-631); H., Kisújszállás (D 1917-99; II-632).
psittacea Baird = D. magna Straus, 1820, det. L.F. 1981
5 spp. on 1 s l i d e : H., Pusztaszentlőrinc (D XI-47; II/P-86).
carinata King = D. carinata King, 1853
3 spp. on 1 s l i d e : Mongolia (II/P-87). (in poor condition)
carinata King v. typica Sars
12 spp. on 4 s l i d e s : India or. (D XVII-14; II/P-88); India or., Bijnor distr. (D XVII-15; II/P-89); India or., Kufri, Simla Hills (D XVII-12; II/P-90); India or., Phagu, Simla Hills (D XVII-13; II/P-91);
5 spp. in 1 t u b e : India, Meerut (D 1917-194; II-111).
obtusa Kurz = D. obtusa Kurz, 1874, emend. Scourfield, 1942
4 spp. on 2 s l i d e s : H., Balavásár (D IX-51; II/P-92); H., Retyezát (D II-57; II/P-93)
100 spp. in 2 t u b e s : H., Balaton, leg. Vangel (D 1212-1902; II-112-113).
pulex var. obtusa = D. obtusa Kurz, 1874, emend. Scourfield, 1942, det. L.F. 1981
1 sp. on 1 s l i d e : H., Állatkerti kis tó (D XI-16; II/P-94).
pulex de Geer = D. pulex Leydig, 1860, emend. Scourfield, 1942
32 spp. on 10 s l i d e s : H., Budapest (D XI-41; II/P-96); H., Budapest, Kelenföld (D XI-92; II/P-97); H., Kőbánya (D VI-43; II/P-98); H., Kisújszállás (D XI-55; II/P-99); H.,

Komáromújszőny (D IX-56; II/P-100);, H., Déva, leg. Daday (D XI-15; II/P-101); Patagonia, Rio St. Cruz (D XI-13; II/P-102); Patagonia, St. Cruz (D XI-12; II/P-103); Patagonia, Rio St. Cruz (D XI-14; II/P-104); Albania, Kavala (D XI-54; II/P-105);

1558 spp. in 13 t u b e s : H., Budaörs (D 1917-78; II-114); H., Kőbánya (D 1917-79; II-115); H., Kelenföld (D 1917-80; II-116); H., Balaton, leg. Vangel (D 1212-1902; II-117-122); H., Pest m., leg. Uhl (D 1193-1899; II-123); H., Bars m., leg. Daday (D 1211-1902; II-124); H., Kőbánya (D 1917-97; II-633); Kossogol (D 1917-112; II-125).

pennata Schoedler = D. pulex Leydig 1860, emend. Scourfield, 1942

628 spp. in 5 t u b e s : H., Kunszentmiklós, leg. Daday (D 970-1893; II-126); H., Vacsi puszta, leg. Daday (D 820-1888; II-127); H., Csápor, leg. Daday (D 820-1888; II-128); H., Tusnád, leg. Daday (D 820-1888; II-129); H., Zilah, leg. Daday (D 820-1888; II-130).

curvirostris v. insulana Mon.

1 sp. on s l i d e : H., Pápa (D X-97; II/P-95).

curvirostris Eylman = D. curvirostris Eylman, 1887

341 spp. in 3 t u b e s : H., Bars m., leg. Daday (D 1211-1902; II-131-133).

longispina Leydig = D. longispina O.F.Müller, 1785

91 spp. on 16 s l i d e s : H., Budapest, Aquincum (D VI-51; II/P-116); H., Budapest, Kelenföld (D VI-50; II/P-117); H., Budapest, hort. zoolg. (D VI-49; II/P-118); H., Kelenföld (D XI-10; II/P-119); H., Vörösvár (D VI-53; II/P-120); H., Vörösvár (D IX-45; II/P-121); H., Balatonkeresztúr (D IX-43; II/P-122); H., Vadkert (II/P-123); H., Kiskunfélegyháza (D IX-44; II/P-124); H., Tahi (D XI-48; II/P-125); H., Balavásár (D IX-42; II/P-126); H., Nagyerzsébetlak (D VI-52; II/P-127); H., Oltszem, leg. Daday (D XI-8; II/P-128); H., Deliblát (D XI-6; II/P-129); H., Deliblát (D XI-7; II/P-130); H., Deliblát (D XI-5; II/P-131); Russia,Kazan, felső Kaban-tó (D XI-9; II/P-132);

1554 spp. in 22 t u b e s : H., Budapest, leg. Madarász József (D 710-1885; II-134); H., Budapest (D 1917-62; II-135); H., Kelenföld (D 1917-63; II-136); H., Ó-Buda (D 1917-61; II-137); H., Vörösvár (D 1917-60; II-138); Hungaria, leg. Daday (D 805-1887; II-139); H., Pest m., leg. Pável (D 1192-1899; II-140); H., Babádi puszta, leg. Pável (D 1188-1899; II-141); H., Peszér, leg. Pável (D 1192-1899; II-142); H., Mezőség, leg. Daday (D 943-1892; II-143); H., Balaton, leg. Vangel (D 1212-1902; II-144-152); H., Budapest, Aquincum (D 1917-100; II-634); Victoria Nyanza (D 1917-101; II-153); Siberia, leg. Csiki (D 1182-1899; II-156).

longispina v. caudata Sars, 1903

16 spp. on 2 s l i d e s : Mongolia (D XI-81; II/P-133); Mongolia (D XI-80; II/P-134);

120 spp. in 1 t u b e : Chubtu nor. (D 1917-107; II-154).

longispina v. leydigi Sars /sic!/ = D. longispina O.F.Müller, 1785

3 spp. on 2 s l i d e s : Mongolia (D XI-82; II/P-135); Mongolia (D XI-83; II/P-136).

longispina v. tenuitesta Sars = D. longispina O.F.Müller, 1785

5 spp. on 2 s l i d e s : Mongolia (D XI-84; II/P-137); Mongolia (D XI-85; II/P-138).

longispina v. rosea Sars = D.rosea Sars, 1862, emend. Richard, 1896

87 spp. in 1 t u b e : Kossogol (D 1917-104; II-155).

hyalina Leyd. = D. hyalina Leydig, 1860

218 spp. in 3 t u b e s : H., Tata, leg. Daday (D 1187-1899; II-157); H., Gyeke, leg. Daday (D 943-1892; II-158); H., Mezőzáh, leg. Daday (D 943-1892; II-159).

lacustris Sars = D. hyalina Leydig, 1860

39 spp. on 2 s l i d e s : H., Retyezát (D II-56; II/P-139); H., Fehéregyháza (D XI-4; II/P-140).

cucullata Sars = D. cucullata Sars, 1862

15 spp. on 1 s l i d e : H., Budapest, Városliget (D VI-4; II/P-106);

200 spp. in 1 t u b e : H., Budapest (D 1917-59; II-160).

hermani Daday = D. cucullata Sars, 1862

21 spp. on 2 s l i d e s : H., Állatkerti kis tó (D XI-3; II/P-114); H., Állatkerti kis tó (D XI-2; II/P-115).

dolichocephala Sars = D. dolichocephala Sars, 1895

2 spp. on 1 s l i d e : Africa merid., Windhuk (D XI-78; II/P-141).

lumholtzi Sars = D. lumholtzi Sars, 1885

1 sp. on s l i d e : Victoria Nyanza, 1904 (D XI-86; II/P-142).

dolichocephala v. michaelseni Sars /sic!/

2 spp. in 1 t u b e : Hamb.dtsch.-s.w.afr.Studienr. 1911, Farm Frauenstein bei Neudamm, leg. Michaelsen (II-635).

sarsi Daday, 1902, TYPUS labelled by DADAY
709 spp. in 5 t u b e s : Patagonia, leg. Sylvestri (D 1203-1901; II-164-168).
Daphnia sp.
100 spp. in 1 t u b e : H., Nagyerzsébetlak (D 1917-116; II-99).

Hyalodaphnia Schoedler, 1866
(= subgen. Daphnia s.str. O.F.Müller, 1785, Johnson, 1952)

cucullata = Daphnia cucullata Sars, 1862
11 spp. on 1 s l i d e : H., Kisújszállás (D IX-74; II/P-107).
kahlbergiensis Schödl. = Daphnia cucullata Sars, 1862
46 spp. on 6 s l i d e s : H., lac. Balaton (D VI-69; II/P-108); H., Balatonberény (D IX-75; II/P-109); H., Boglár (D IX-76; II/P-110); H., Újpest (D VI-72; II/P-111); H., Környe (II/P-112); H., Tata (D VI-71; II/P-113);
30 spp. in 1 t u b e : H., Balaton (D 1917-123; II-161).
jardinei Richard = Daphnia cucullata Sars, 1862
76 spp. in 2 t u b e s : H., Balaton, leg. Daday (D 1007-1894; II-162); H., Tata, leg. Daday (D 1187-1899; II-163).

Ceriodaphnia Dana, 1853

reticulata (Jur.) = C. reticulata (Jurine, 1820)
118 spp. on 9 s l i d e s : H., Rákospalota (II/P-143); H., Bugacz (II/P-144); H., Pápa (II/P-145); H., Tahi (II/P-146); H., Rákospalota (II/P-147); H., Deliblát (D X-73; II/P-148); H., Brátka, leg. Daday (II/P-150); H., N.Szeben (II/P-151); H., Szamosfalva (II/P-152);
1990 spp. in 28 t u b e s : Hungaria, leg. Daday (D 1187-1899; II-169); H., Szentmihály, leg. Uhl (D 1193-1899; II-170); H., Rákospalota (D 1917-47; II-171); H., Kelenföld (D 1917-48; II-172); H., Pápa (D 1917-120; II-173); H., Babád, leg. Pável (D 1188-1899; II-174); H., Peszér, leg. Pável (D 1192-1899; II-175-176); H., Félegyháza, leg. Szalay (D 1186-1899; II-177); H., Kunszentmiklós, leg. Daday (D 970-1893; II-178); H., Balaton, leg. Vangel (D 1212-1902; II-179-190); H., Csápor, leg. Daday (D 820-1888; II-191); Paraguay (D 1917-10; II-212); Turkestan, leg. Almásy (D 1213-1902; II-213-214); Siberia, leg. Csiki (D 1182-1899; II-215); Russia, Kazan, leg. Csiki (D 1182-1899; II-216).
reticulata et laticaudata
2 spp. on 1 s l i d e : H., Novaly, leg. Daday (II/P-149).
megops et reticulata
27 spp. on 1 s l i d e : H., Kardosfalva, leg. Daday (II/P-153).
megops Sars = C. megops Sars, 1862
6 spp. on 3 s l i d e s: H., Piski (II/P-154); H., Piski, leg. Daday (II/P-155); H., Brátka, leg. Daday (II/P-156);
20 spp. in 1 t u b e : Russia, Kazan, leg. Csiki (D 1182-1899; II-127).
laticaudata M.P.E. = C. laticaudata P.E.Müller, 1867
7 spp. on 1 s l i d e : H., Kolozsvár, leg. Daday (II/P-157).
dubia Rich. = C. dubia Richard, 1894
18 spp. on 3 s l i d e s : India or. (II/P-158); Patagonia, St. Cruz (D X-72; II/P-159); Victoria Nyanza, 1904 (II/P-160);
747 spp. in 6 t u b e s : Victoria Nyanza (D 1917-118; II-220); India (D 1917-169; II-221); Patagonia, leg. Sylvestri (D 1203-1901; II-222-225).
rotunda Sars = C. rotunda Sars, 1862
19 spp. on 3 s l i d e s : H., Déva, leg. Daday (II/P-161); H., Brassó, leg. Daday (II/P-162); H., Oltszem, leg. Daday (II/P-163);
157 spp. in 7 t u b e s : H., Bugacz, leg. Daday (D 1184-1899; II-204); H., Tusnád, leg. Daday (D 820-1888; II-205); H., Mezőzáh, leg. Daday (D 943-1892; II-206); H., Katona, leg. Daday (D 943-1892; II-207); H., Gyeke, leg. Daday (D 943-1892; II-208); Siberia, leg. Csiki (D 1182-1899; II-218); Egyptom, Lac. de Homs (D 1008-1894; II-219).
affinis Lillj. = C. dubia Richard, 1894
8 spp. on 1 s l i d e : H., lac. Környe (II/P-171).
pulchella Sars = C. pulchella Sars, 1862
71 spp. on 7 s l i d e s: H., Budapest, Aquincum (II/P-164-165); H., Kolozsvár (II/P-166);

H., Kolozsvár, leg. Daday (II/P-167); H., M.Záh, leg. Daday (II/P-168); H., Mohostó, leg. Daday (II/P-169); H., Csehtelke, leg. Daday (II/P-170);

44 spp. in 3 tubes: H., Ó-Buda (D 1917-46; II-192); H., Aquincum (D 1917-121; II-193); H., Balaton, leg. Vangel (D 1212-1902; II-194).

quadrangula (O.F.M.) = C. quadrangula (O.F. Müller, 1785)

23 spp. on 3 slides: H., Budapest, Vörösvár (II/P-172); H., K.Monostor (II/P-173); H., Sz. Anna tó, leg. Daday (II/P-174);

253 spp. in 9 tubes: Hungaria, leg. Daday (D 1211-1902; II-195); Hungaria, leg. Daday (D 1187-1899; II-196); H., Kelenföld (D 1917-51; II-197); H., Ó-Buda (D 1917-49; II-198); H., Vörösvár (D 1917-50; II-199); H., Balaton, leg. Vangel (D 1212-1902; II-200-203).

indica Daday - manuscript name (in poor condition)

2 spp. on 1 slide: India or., Naevi Tal, Kumaon (II/P-176);

272 spp. in 4 tubes: India, Theog. (D 1917-171; II-226); India, Theog. (D 1917-170; II-227); India, Phagu (D 1917-174; II-228); Suka Tal (D 1917-175; II-229).

indica Dad., cornuta Sars

2 spp. on 1 slide: India or., lac. Kawkareik (II/P-177).

cornuta Sars = C. cornuta Sars, 1885

88 spp. on 13 slides: Paraguay (II/P-178); India or., Rangoon (II/P-179); India or., Calcutta, lac. Ballyngunge (II/P-180); India or., Chakradharpur (II/P-181-182); India or., Calcutta (II/P-183); Ceylon (D II-80; II/P-184); India or., Bhim Tal, Kumaon (II/P-185); India or., Raphahi, Bengal (II/P-186); Victoria Nyanza, 1904 (II/P-187-189); Africa merid., Neudamm (II/P-190);

146 spp. in 4 tubes: Entebbe (D 1917-117; II-230); India, Khoolna (D 1917-166; II-231); India, Calcutta (D 1917-167; II-232); India, Calcutta (D 1917-168; II-233).

rigaudi Richard = C. cornuta Sars, 1885

2 spp. on 1 slide: Paraguay (II/P-175);

16 spp. in 2 tubes: Paraguay (D 1917-9; II-234); Lac. Jippe (D 1917-273; II-235).

cornuta "Daday" - TYPUS labelled by DADAY

30 spp. in 1 tube: Syria, Tiberias tó (D 1008-1894; II-211).

sylvestri Daday, 1902 - TYPUS labelled by DADAY

110 spp. in 2 tubes: Patagonia, leg. Sylvestri (D 1203-1901; II-209-210).

Ceriodaphnia sp.

74 spp. on 10 slides: H., Komárom (II/P-191); H., Balavásár (II/P-192); H., Siófok (II/P-193); H., Kiskunfélegyháza (II/P-194); H., Komáromújszőny (II/P-195); H., Kereked (II/P-196); H., Balatonkeresztúr (II/P-197); H., Kiskunfélegyháza (II/P-198); H., Komárom (II/P-199); H., Újpest (II/P-200).

Simocephalus Schoedler, 1858

vetulus (O.F.M.) = S. vetulus (O.F.Müller, 1776)

55 spp. on 14 slides: H., Budapest, Ó-Buda (II/P-201); H., Bugacz (II/P-202); H., lac. Kis Balaton (D XI-30; II/P-203); H., Pápa (D XI-31; II/P-204); H., M.Vásárhely, leg. Daday (II/P-205); H., Piski, leg. Daday (II/P-206); H., M.Nádas, leg. Daday (II/P-207); H., Kardosfalva (II/P-208); H., Deliblát (II/P-209-211); Patagonia, St. Cruz (II/P-212); Victoria Nyanza, 1904 (D V-91; II/P-213); India or. (II/P-214);

723 spp. in 32 tubes: H., Budapest, leg. Madarász (D 710-1885; II-236); H., Kelenföld (D 1917-131; II-237); H., Ó-Buda (D 1917-132; II-238); H., Szentmihály, leg. Uhl (D 1193-1899; II-239); H., Pápa (D 1917-130; II-240); H., Babádi puszta, leg. Pával (D 1188-1899; II-241); H., Peszér, leg. Pável (D 1192-1899; II-242); H., Bugacz, leg. Daday (D 1184-1899; II-243); H., Fülöpszállás, leg. Daday (D 820-1888; II-244); H., Félegyháza, leg. Szalay (D 1186-1899; II-245); H., Balaton, leg. Daday (D 1007-1894; II-246); H., Balatonkeresztúr, leg. Vangel (D 1212-1902; II-247); H., Fonyód, leg. Vangel (D 1212-1902; II-248); H., Lelle-Szántód, leg. Vangel (D 1212-1902; II-249); H., Csehi nagy tó, leg. Vangel (D 1212-1902; II-250-251); H., Kéthely, leg. Vangel (D 1212-1902; II-252); H., Kéthelyi berek, leg. Vangel (D 1212-1902; II-253); H., Aranyos Menót, leg. Daday (D 1211-1902; II-254); H., Czege, leg. Daday (D 943-1892; II-255); H., Katona, leg. Daday (D 943-1892; II-256); H., Léva, leg. Daday (D 1211-1902; II-257); H., Mezőzáh, leg. Daday (D 943-1892; II-258); H., Tusnád, leg. Daday (D 820-1888; II-259); H., Zsitvaújfalu, leg. Daday (D 1211-1902; II-260); Russia, Kazan, leg. Csiki (D 1182-1899; II-265); Turkestan,

Kubergenty, leg. Almásy (D 1213-1902; II-266); India (D 1917-266; II-267); India, Bhim Tal (D 1917-267; II-268); Victoria Nyanza (D 1917-132; II-269); Patagonia, leg. Sylvestri (D 1203-1901; II-270); Patagonia, 10° acc. Laguna, leg. Sylvestri (D 1203-1901; II-271).

elizabethae (King) = S. elizabethae (King, 1853)

49 spp. on 14 s l i d e s : Tibet, Gyang-Tse (D V-98; II/P-215); Ceylon (II/P-216-223); India or., Khoolna, Bengal (II/P-224); India or., Calcutta, lac. Museum (II/P-225); India or., Raphahi (II/P-226); India or., Chakradharpur (II/P-227); India or., Calcutta, lac. Museum (II/P-228);

27 spp. in 1 t u b e : Ceylon, leg. Madarász (D 1070-1896; II-283).

elizabethae Sars /sic!/ = S. elizabethae (King, 1853)

312 spp. in 12 t u b e s : India, Bhanwar (D 1917-251; II-284); India, Calcutta (D 1917-247; II-285); India, Calcutta (D 1917-250; II-286); India, Calcutta (D 1917-258; II-287); India, Calcutta (D 1917-260; II-288); India, Chakradharpur (D 1917-248; II-289); India, Chakradharpur (D 1917-252; II-290); India, Khoolna (D 1917-256; II-291); India, Raphahi (D 1917-257; II-292); India, Raphahi (D 1917-249; II-293); India, Shencottah (D 1917-259; II-294); China, Peking, leg. Csiki (D 1182-1899; II-295).

vetulus v. elizabethae Sars

12 spp in 1 t u b e : No locality (D 1917-133; II-282).

serrulatus (C.K.) = S. serrulatus (Koch, 1841)

18 spp. on 6 s l i d e s : H., Budapest, Ó-Buda (II/P-229); H., Piski (II/P-230); H., Oltszem, leg. Daday (II/P-231); H., Deeg, leg. Daday (II/P-232); India or., Orissa, lac. Sur (II/P-233); India or., lac. Kawkareik, Tenasserim (II/P-234);

53 spp. in 4 t u b e s : India, lac. Sur (D 1917-262; II-278); India, Kerumaadi (D 1917-263; II-279); India, Kawkareik (D 1917-264; II-280); India, Kerumaadi (D 1917-265; II-281).

exspinosus Koch = S. exspinosus (Koch, 1841)

57 spp. on 5 s l i d e s : H., Rákospalota (II/P-235); H., Szamosfalva, leg. Daday (II/P-236); H., M.Vásárhely, leg. Daday (II/P-237); H., Kis Osztó, leg. Daday (II/P-238); H., Fekete patak, leg. Daday (II/P-239);

122 spp. in 9 t u b e s : H., Budapest (D 1917-129; II-261); H., Rákospalota (D 1917-127; II-262); H., Lelle, leg. Vangel (D 1212-1902; II-263); H., Csehi öreg tó, leg. Vangel (D 1212-1902; II-264); Turkestan, Kok-Dsidge, leg. Almásy (D 1213-1902; II-272); Siberia, Takarov, leg. Csiki (D 1182-1899; II-273); Siberia, Omsk, leg. Csiki (D 1182-1899; II-274); Siberia, Tomsk, leg. Csiki (D 1182-1899; II-275); Ethiopia merid. (D 1917-128; II-276).

exspinosus v. congener = S. exspinosus v. congener Schoedler, 1858

47 spp. in 1 t u b e : India, Chakradharpur (D 1917-261; II-277).

congener C.K. /sic!/ = S. exspinosus v. congener Schoedler, 1858

10 spp. on 1 s l i d e : H., Rákospalota (II/P-240).

indicus Daday - manuscript name (in poor condition)

1 sp. on s l i d e : India or., Orissa, lac. Sur (II/P-241).

Simocephalus sp.

3 spp. on 1 s l i d e : H., Kereked (II/P-242).

Scapholeberis Schoedler, 1858

mucronata (O.F.M.) = S. mucronata (O.F.Müller, 1785)

196 spp. on 22 s l i d e s : H., Újpest (II/P-243); H., Budapest, Kelenföld (II/P-244); H., Rákospalota (II/P-245); H., Szántód (II/P-246); H., Balatonkeresztúr (II/P-247); H., Bugacz (II/P-248); H., Kiskunfélegyháza (II/P-249); H., Komáromújváros (II/P-250); H., Deliblát (II/P-251-253); H., Kolozsvár (II/P-254); H., Déva, leg. Daday (II/P-255); H., Brátka, leg. Daday (II/P-256); Ceylon (II/P-261); India or., Calcutta (II/P-262); India or., Raphahi, Bengal (II/P-263); India or., lac. Kawkareik, Tenasserim (II/P-164); India or., Orissa, lac. Sur (II/P-265); India or., Chakradharpur (II/P-266); India or., Calcutta, Dalhousee, lac. Square (II/P-267); Paraguay (II/P-268);

318 spp. in 11 t u b e s : H., Rákospalota (D 1917-94; II-296); H., Babádi puszta, leg. Pável (D 1192-1899; II-297); H., Fonyód, leg. Vangel (D 1212-1902; II-298); H., Világos, Balaton, leg. Vangel (D 1212-1902; II-299); H., Siófok, Sió, leg. Vangel (D 1212-1902; II-300); H., Csehi kis tó, leg. Vangel (D 1212-1902; II-301); H., Csehi öreg tó, leg. Vangel (D 1212-1902; II-302); H., Bal. Szt. György, Kenderes tó, leg. Vangel (D 1212-1902;

II-303); India, Calcutta (D 1917-245; II-323); India, Calcutta (D 1917-246; II-324); Paraguay (D 1917-44; II-325).

mucronata v. cornuta Schoedl. = S. mucronata (O.F.Müller, 1785)
2 spp. on 2 s l i d e s : H., Környe (II/P-257); H., Siófok (II/P-258);
177 spp. in 8 t u b e s : H., Budapest, leg. Madarász (D 710-1885; II-304); H., Fülöpszállás, leg. Daday (D 970-1893; II-305); H., Kiskunfélegyháza, leg. Szalay (D 1186-1899; II-306); H., Balatonkeresztúr, leg. Vangel (D 1212-1902; II-307); H., Keszthely, leg. Vangel (D 1212-1902; II-308); H., Kéthely, leg. Vangel (D 1212-1902; II-309); H., Csápor, leg. Daday (D 820-1888; II-310); Russia, Kazan, leg. Csiki (D 1182-1899; II-322).

cornuta (M.O.F.) /sic!/ = S. mucronata (O.F.Müller, 1785)
5 spp. on 2 s l i d e s : H., Deliblát (II/P-259); H., N.Szeben, leg. Daday (D XI-27; II/P-260);
40 spp. in 1 t u b e : H., Dömsöd, leg. Daday (D 1187-1899; II-311).

mucronata v. intermedia Daday, 1898 - TYPUS labelled by DADAY
32 spp. in 1 t u b e : Patagonia, 10° acc. Laguna, leg. Sylvestri (D 1203-1901; II-331).
Variety intermedia was first described from Ceylon and hence this material cannot be the type of the taxon.

mucronata v. intermedia Daday, o = S. mucronata (O.F.M.) var. intermedia Daday, 1898
25 spp. on 1 s l i d e : Patagonia, St. Cruz (II/P-269).

aurita Fisch. = S. aurita (Fischer, 1849)
1 sp. on s l i d e : H., Deliblát (D XI-25; II/P-270);
70 spp. in 5 t u b e s : H., Fonyód, leg. Vangel (D 1212-1902; II-312); H., Kéthely, leg. Vangel (D 1212-1902; II-313-314); H., Tihany, Kis Balaton, leg. Vangel (D 1212-1902; II-315); Paraguay (D 1917-40; II-326).

obtusa Schoedl. = S. aurita (Fischer, 1849)
17 spp. on 6 s l i d e s : H., Újpest (II/P-271); H., Kereked (II/P-272); H., Balavásár (II/P-273); H., Déva (II/P-274); H., Déva, leg. Daday (II/P-275); H., N.Sármás (II/P-276);
129 spp. in 6 t u b e s : H., Boglár, leg. Vangel (D 1212-1902; II-316); H., Csehi nagy tó, leg. Vangel (D 1212-1902; II-317); H., Kóny, leg. Daday (D 1187-1899; II-318); H., Kunszentmiklós, leg. Daday (D 1187-1899; II-319); H., Vörösvár (D 1917-141; II-320); H., Lelle-Szántód, leg. Vangel (D 1212-1902; II-321).

intermedia Daday = S. mucronata (O.F.M.) var. intermedia Daday, 1898
14 spp. on 6 s l i d e s : Ceylon (II/P-277-282).

erinaceus Daday, 1903 - TYPUS labelled by DADAY
110 spp. in 4 t u b e s : H., Balatonkeresztúr, leg. Vangel (D 1212-1902; II-327); H., Kéthelyi berek, leg. Vangel (D 1212-1902; II-328); H., Kéthely, leg. Vangel (D 1212-1902; II-329); H., Fonyód, leg. Vangel (D 1212-1902; II-330).

MOINIDAE

Moinodaphnia Herrick, 1887

macleayi (King) = M. macleayi (King, 1853)
16 spp. on 8 s l i d e s : Ceylon (II/P-283); India or., Sukna (II/P-284); India or., Ernakulam, Malabar (II/P-285); India or., Calcutta, lac. Museum (II/P-286); India or., Rangoon (II/P-287); Africa or. germ., lac. Jippe (II/P-288-289); Paraguay (II/P-290);
11 spp. in 1 t u b e : Paraguay (D 1917-36; II-389).

submucronata Brd. = M. macleayi (King, 1853)
5 spp. on 3 s l i d e s : Ceylon (II/P-291-293).

mocqueresi = M. macleayi (King, 1853)
6 spp. in 1 t u b e : Új-Guinea, leg. Biró (D 1084-1896; II-390).

reticulata Daday = Moina reticulata (Daday, 1905)
6 spp. on 1 s l i d e : Paraguay (II/P-319).

reticulata Daday = Moina reticulata (Daday, 1905), TYPUS labelled by DADAY
50 spp. in 1 t u b e : Paraguay (D 1917-37; II-403).

Moina Baird, 1850

brachiata (Jur.) = M. brachiata (Jurine, 1820)
61 spp. on 11 s l i d e s : H., Budapest, Ó-Buda (II/P-294); H., Székesfehérvár (II/P-295); H., Vörösvár (II/P-296); H., Kisújszállás (II/P-297); H., Nagyerzsébetlak (II/P-298);

H., Bugacz (II/P-299); H., Deliblát (II/P-300); H., Kolozsvár (II/P-301); H., Lomány (II/P-302); H., Kolozsvár (II/P-303); H., Torda (II/P-304);

3929 spp. in 46 t u b e s : H., Budapest, leg. Madarász (D 710-1885; II-332); H., Kelenföld (D 1917-83; II-333); H., Ó-Buda (D 1917-84; II-334); H., Aquincum (D 1917-135; II-335); H., Kispest (D 1917-85; II-336); H., Balaton, leg. Vangel (D 1212-1902; II-337-343); H., F.Örs, Balaton, leg. Vangel (D 1194-1899; II-344); H., Babádi puszta, leg. Pável (D 1188-1899; II-345); H., Bugacz, leg. Daday (D 1184-1899; II-346); H., Büdszentmihály, leg. Daday (D 1187-1899; II-347-348); H., Dorozsma, leg. Daday (D 1187-1899; II-349-351); H., Fülöpszállás, leg. Daday (D 1187-1899; II-352); H., Félegyháza, leg. Szalay (D 1186-1899; II-353); H., Halas, leg. Daday (D 1187-1899; II-354); H., Kecskemét, leg. Daday (D 1187-1899; II-355); H., Kisújszállás, leg. Daday (D 1189-1899; II-356); H., Kisújszállás (D 1917-86; II-357); H., Kunszentmiklós, leg. Daday (D 1187-1899; II-358-360); H., Nánás, leg. Daday (D 1187-1899; II-361); H., Nyiregyháza, leg. Daday (D 1187-1899; II-362); H., Peszér, leg. Pável (D 1192-1899; II-363-364); H., Pusztapatasi, leg. Daday (D 1187-1899; II-365-366); H., Szabadszállás, leg. Daday (D 1187-1899; II-367); H., Székesfehérvár (D 1917-87; II-368); H., Brassó, leg. Daday (D 1187-1899; II-369); H., Deliblát, leg. Daday (D 1187-1899; II-370); H., Deliblát (D 1917-88; II-371); H., Mezőzáh, leg. Daday (D 943-1892; II-372); H., Palics, leg. Daday (D 1187-1899; II-373-374); H., Győr, leg. Daday (D 1187-1899; II-375); Góbi, leg. Csiki (D 1182-1899; II-391); Croatia, Siroka-Kula (D 1917-134; II-392).

rectirostris Leyd. = M. brachiata (Jurine, 1820)

52 spp. on 5 s l i d e s : H., Kispest (II/P-305); H., Budapest, Hidegkút (II/P-306); H., M.Árpás (II/P-307); H., N.Pesteny, leg. Daday (II/P-308); H., Semesnye (II/P-309);

805 spp. in 12 t u b e s : H., Ó-Buda (D 1917-92; II-376); H., Tétény (D 1917-91; II-377); H., Hidegkút (D 1917-90; II-378); H., Vörösvár (D 1917-89; II-379); H., Balaton, leg. Vangel (D 1212-1902; II-380); H., Kecskemét, leg. Daday (D 820-1888; II-381); H., Bars m., leg. Daday (D 1211-1902; II-382-384); H., Csápor, leg. Daday (D 820-1888; II-385); H., Léva, leg. Daday (D 1211-1902; II-386); H., Kis Szecső, leg. Daday (D 1211-1902; II-387).

micrura Kurz = M. micrura Kurz, 1874

71 spp. in 1 t u b e : H., Balaton, leg. Vangel (D 1212-1902; II-388).

dubia Gr. Rich. = M. micrura dubia Guerne et Richard, 1892

21 spp. on 3 s l i d e s : H., Deliblát (II/P-310-311); Victoria Nyanza, 1904 (D V-97; II/P-312);

2 spp. in 1 t u b e : Victoria Nyanza (D 1917-138; II-393).

weberi Richard = M. micrura Kurz, 1874

1085 spp. in 5 t u b e s : India, Calcutta (D 1917-236-240; II-394-398).

bánffyi Daday = M. macrocopa (Straus, 1820)

79 spp. on 5 s l i d e s : H., Kup. (II/P-313-314); H., Nalacz, leg. Daday (II/P-315); H., Mohostó, leg. Daday (II/P-316); H., Kup (II/P-317).

Material of this species can be found in Kolozsvár (Cluj) too (NEGREA, 1966).

mongolica Dad. = M. mongolica Daday, 1901

2 spp. on 1 s l i d e : Góbi siv., Chornun tó (II/P-318);

75 spp. in 1 t u b e : Góbi, leg. Csiki (D 1182-1899; II-399).

microphthalma Sars = M. mongolica Daday, 1901

12 spp. in 2 t u b e s : India, Calcutta (D 1917-235; II-400); India, Calcutta (from slide) (II-401).

salina = M. mongolica Daday, 1901

200 spp. in 1 t u b e : H., Szováta, leg. Csiki (D 1191-1899; II-402).

belli Gurn. = M. belli Gurney, 1904

270 spp. in 3 t u b e s : Hamb.dtsch.-s.w.afr.Studienr. 1911, Neudamm, leg. Michaelsen (II-636-638).

Moina sp.

22 spp. on 3 s l i d e s : H., Petseneska (II/P-320-321); H., Kelenföld (II/P-322).

BOSMINIDAE

Bosmina Baird, 1845

longirostris O.F.M. = B. longirostris (O.F.Müller, 1785)

64 spp. on 7 s l i d e s : H., Budapest, hortus zool. (II/P-323); H., Székesfehérvár (II/P-324); H., lac. Tata (II/P-325); H., M.Záh, leg. Daday (II/P-326); H., M.Záh, leg. Daday (II/P-327-328); Victoria Nyanza (II/P-329);
68 spp. in 3 t u b e s : H., Budapest (D 1917-45; II-404); H., Tata, leg. Daday (D 1187-1899; II-405); Egyptom, lac. de Yamouneh (D 1008-1894; II-410).
transylvanica Daday, manuscript name = B. longirostris (O.F.Müller, 1785) det. V.K. 1966
11 spp. on 3 s l i d e s : H., Mezőzáh, leg. Daday (D X-64-66; II/P-351-353).
longirostris v. cornuta (Jur.) = B. longirostris (O.F.Müller, 1785)
57 spp. on 4 s l i d e s : H., Hortobágy (II/P-330); H., Vörösvár (II/P-331); H., Kisújszállás (II/P-332); H., lac. Czege (II/P-333).
longirostris similis Lilljeborg, 1900
10 spp. in 1 t u b e : Victoria Nyanza (D 1917-148; II-413).
cornuta Sars = B. longirostris (O.F.Müller, 1785)
50 spp. on 5 s l i d e s : H., lac. Környe (II/P-334); H., Állatkerti kis tó (D X-60; II/P-335); H., Mezőzáh (II/P-336); H., Réty, leg. Daday (II/P-337); Siberia, Jekaterim, Proud-tó (D X-63; II/P-338);
218 spp. in 5 t u b e s : H., Balaton, leg. Vangel (D 1212-1902; II-406); H., Katona, leg. Daday (D 943-1892; II-407); H., Mezőzáh, leg. Daday (D 943-1892; II-408); Egyptom, Lac de Homs (D 1008-1894; II-411); Egyptom, Lac de Yamouneh (D 1008-1894; II-412).
curvirostris Fisch. = B. longirostris (O.F.Müller, 1785).
3 spp. on 1 s l i d e : H., Réty (II/P-339).
obtusirostris Sars = B. longispina Leydig, 1860
17 spp. on 2 s l i d e s : H., Budapest, Kelenföld (II/P-340); Mongolia (II/P-341);
10 spp. in 1 t u b e : H., Balaton, leg. Vangel (D 1212-1902; II-409).
coregoni Baird = B. coregoni Baird, 1857
1 sp. on 1 s l i d e : Patagonia, Puerto Madryn (D X-52; II/P-342).
coregoni var. chilensis Daday = B.(Neobosmina) chilensis Daday, 1902
6 spp. in t u b e : Chile, leg. Sylvestri (D 1204-1901; II-699).
diaphana M.P.E. = B. coregoni Baird, 1857
16 spp. on 5 s l i d e s : Russia, Kazan, lac. Kaban (D X-55-59; II/P-345-349);
14 spp. in 1 t u b e : Russia, Kazan, leg. Csiki (D 1182-1899; II-414).
lilljeborgi Sars = B. coregoni Baird, 1857
4 spp. on 1 s l i d e : Mongolia (II/P-350).
siberica Daday = B.(Eubosmina) mixta (sensu Lieder, 1957), det. V.K. 1966
2 spp. on 2 s l i d e s : Siberia, Prud-tó (D X-62-63; II/P-343-344).
siberica Daday, 1901 - TYPUS labelled by DADAY
60 spp. in 1 t u b e : Siberia, leg. Csiki (D 1182-1899; II-415); not seen by V. KOŘÍNEK, according to FLÖSSNER (1972) synonym of Bosmina (Eubosmina) coregoni Baird, 1857.
tenuirostris Daday = B. (Neobosmina) macrostyla Daday, 1905 - LECTOTYPE, det. V.K. 1969, marked by a circle on the slide. Other 4 specimens are PARALECTOTYPES.
5 spp. on 1 s l i d e : Paraguay (D VIII-2; II/P-354).
tenuirostris Daday = B. (Neobosmina) macrostyla Daday, 1905 - PARALECTOTYPES, det. V.K. 1969.
3 spp. on 3 s l i d e s : Paraguay (D VIII-3-5; II/P-355-357).
tenuirostris Daday = B. (Neobosmina) macrostyla Daday, 1905 - PARALECTOTYPES, remounted and det. V.K. 1968
3 spp. on 3 s l i d e s : Paraguay (D VIII-3/a-c; II/P-358-360).
macrostyla Daday = B. (Neobosmina) macrostyla Daday, 1905 - LECTOTYPE, remounted and det. V.K. 1968
1 sp. on 1 s l i d e : Paraguay (D VIII-1/g; II/P-371).
macrostyla Daday = B. (Neobosmina) macrostyla Daday, 1905 - PARALECTOTYPES, remounted and det. V.K. 1968
20 spp. on 20 s l i d e s : Paraguay (D VIII-1-1/a-p; II/P-361-381).
chilensis Daday = B. (Neobosmina) chilensis Daday, 1902 - LECTOTYPE, remounted and det. V.K. 1970, marked by circle on the slide, other 8 specimens are PARALECTOTYPES.
9 spp. on 1 s l i d e : Chile, Lago di Villarica, 31.3.1899., leg. F. Sylvestri (D 1204-1901; II/P-971).
Bosmina sp.
10 spp. on 2 s l i d e s : H., Budapest (II/P-386); H., Komárom (II/P-387).

Bosminella Daday, 1903 = Bosminopsis Richard, 1897

anisitsi Daday = Bosminopsis deitersi Richard, 1897
10 spp. on 1 s l i d e : Paraguay (D VIII-6; II/P-382);
25 spp. in 1 t u b e : Paraguay (D 1917-6; II-416).

Bosminopsis Richard, 1897

granulata Daday - manuscript name
58 spp. on 3 s l i d e s : India or., Calcutta, lac. Museum (II/P-383-384); India or., Calcutta, lac. Maidan (II/P-385);
20 spp. in 1 t u b e : India, Calcutta (D 1917-165; II-417).

MACROTHRICIDAE
Ilyocryptus Sars, 1862

sordidus (Liév.) = I. sordidus (Liévin, 1848)
5 spp. on 1 s l i d e : Paraguay (D III-49; II/P-388);
36 spp. in 3 t u b e s : H., Szentgotthárd, leg. Pável (D 1190-1899; II-418); H., Léva, leg. Daday (D 1211-1902; II-419); Paraguay (D 1917-25; II-451).
halyi Brd. = I. spinifer Herrick, 1882
30 spp. on 15 s l i d e s : Ceylon (II/P-389-391); Ceylon, lac. Kalawewa (II/P-392); India or., Calcutta, lac. Maidan (II/P-393); India or., Calcutta, Zool.Gart. (II/P-394); India or., lac. Kawkareik, Tenasserim (II/P-395); India or., Rangoon (II/P-396); India or., Kerumaadi, lac. Vembanaad, Travancore (II/P-397-398); Nova Guinea, Lemien (II/P-399); Africa or. germ., lac. Nyassa (II/P-400); Africa or. germ., lac. Rikwa (II/P-401); Paraguay (D III-51-52; II/P-402-403);
16 spp. in 2 t u b e s : India, Rangoon (D 1917-223; II-452); Paraguay (D 1917-24; II-453).
longiremis Sars = I. spinifer Herrick, 1882
4 spp. in 1 t u b e : Lac. Jippe (D 1917-268; II-454),
verrucosus Daday, 1905, LECTOTYPE, this specimen was designated by L.F. according to SMIRNOV (1976).
1 sp. in 1 t u b e : Paraguay (D 1917-26; II-455).
verrucosus Daday, 1905, PARALECTOTYPES, designated by L.F., 1981
4 spp. on 1 s l i d e : Paraguay (D III-50; II/P-404);
82 spp. in 1 t u b e : Paraguay (D 1917-26; II-455/a).

Macrothrix Baird, 1843

laticornis (Jur.) = M. laticornis (Fischer, 1851)
41 spp. on 9 s l i d e s : H., Kisújszállás (II/P-405); H., Komárom (II/P-406); H., Deliblát (II/P-407); H., Apahida, leg. Daday (II/P-408); H., N. Szeben, leg. Daday (II/P-409); H., Réty (II/P-410); Paraguay (D III-53-54; II/P-411-412); Africa or. germ., Firyano (II/P-413);
305 spp. in 11 t u b e s : H., Budapest, leg. Madarász József (D 710-1885; II-420); H., Balaton, leg. Daday (D 1007-1894; II-421); H., Balaton, leg. Vangel (D 1212-1902; II-422); H., Babádi puszta, leg. Pável (D 1188-1899; II-423); H., Babádi puszta, leg. Pável (D 1192-1899; II-424); H., Pusztapatasi, leg. Daday (D 1187-1899; II-425); H., Szabadszállás, leg. Daday (D 1187-1899; II-426); H., Léva, leg. Daday (D 1211-1902; II-427); H., Mezőzáh, leg. Daday (D 943-1892; II-428); H., Palics, leg. Daday (D 1187-1899; II-429); Paraguay (D 1917- 33; II-456).
singalensis Daday. = M. laticornis (Fischer, 1851)
8 spp. on 3 s l i d e s : Ceylon (II/P-414); India or., Ernakulam, Malabar (II/P-415); India or., Raphahi, Bengal (II/P-416).
squamosa Sars = M. spinosa King, 1853
1 sp on 1 s l i d e : India or., Raphahi, Bengal (II/P-417).
inflata Daday = M. inflata Daday, 1902
4 spp. on 1 s l i d e : Patagonia, St. Cruz (II/P-418).
spinosa Daday = M. dadayi Behning, 1941 (in poor condition)
2 spp. on 1 s l i d e : Góbi siv., Czagassta (II/P-419).
odontocephala = M. odontocephala Daday, 1902

4 spp. on 1 s l i d e : Mongolia (D V-96; II/P-420);
8 spp. in 1 t u b e : Kossogol (D 1917-142; II-457).
cornuta Daday, 1903 - TYPUS labelled by DADAY
12 spp. in 1 t u b e : Turkestan, leg. Almásy (D 1213-1902; II-458).
cornuta Daday, 1903
5 spp. on 1 s l i d e : Turkestan, Kubergenty (II/P-421).
cornuta Daday, 1903, pedes on 1 s l i d e : Turkestan, Kubergenty (II/P-422).
rosea (Jur.) = Echinisca rosea Liévin, 1848
57 spp. on 11 s l i d e s : H., Boglár (II/P-423); H., Bugacz (II/P-424-427); H., Debreczen, leg. Daday (II/P-428-429); H., Vadkert (II/P-430); H., Deliblát (II/P-431); H., Szamosfalva (II/P-432); H., N.Peremi, leg. Daday (II/P-433);
363 spp. in 13 t u b e s : H., Budapest, leg. Madarász (D 710-1885; II-430); H., Balaton, leg. Vangel (D 1212-1902; II-431); H., Dorozsma, leg. Daday (D 1187-1899; II-432); H., Fülöpszállás, leg. Daday (D 1187-1899; II-433-434); H., Halas, leg. Daday (D 1187-1899; II-435); H., Kecskemét, leg. Daday (D 1187-1899; II-436); H., Konyár, leg. Daday (D 1187-1899; II-437); H., Peszér, leg. Pável (D 1192-1899; II-438); H., Pusztapatasi, leg. Daday (D 1187-1899; II-439); H., Vadkert (D 1917-151; II-440); H., Palics, leg. Daday (D 1187-1899; II-441); Siberia, leg. Csiki (D 1182-1899; II-459).
triserialis Brd. = Echinisca triserialis (Brady, 1886)
90 spp. on 21 s l i d e s : Ceylon (II/P-434-446); Ceylon, lac. Kalawewa (II/P-447); India or., Chakradharpur (II/P-449); India or., Ernakulam, Malabar (II/P-450); India or., lac. Kawkareik, Tenasserim (II/P-451); India or., Raphahi, Bengal (II/P-452); India or., Kerumaadi, lac. Vembanaad, Travancore (II/P-453); India or., Khoolna, Bengal (II/P-454); India or., Calcutta, Dhappan (II/P-455);
110 spp. in 6 t u b e s : India, Chakradharpur (D 1917-234; II-460); India, Tenasserim (D 1917-233; II-461); India, lac. Sur (D 1917-230; II-462); India, Bhimtal (D 1917-231; II-463); Ceylon (D 1917-232; II-639); China, Peking, leg. Csiki (D 1182-1899; II-464).
chevreuxi Gr.Rich. = Echinisca triserialis (Brady, 1886)
7 spp. on 3 s l i d e s : Africa or. germ., lac. Rikwa (II/P-456); Africa or. germ., lac. Jippe (II/P-457); Africa merid., Neudamm (II/P-458);
5 spp. in 1 t u b e : Kilima-Ndjaro (D 1917-272; II-465).
elegans Sars = Echinisca triserialis (Brady, 1886)
6 spp. on 2 s l i d e s : Paraguay (D III-55-56; II/P-459-460);
38 spp. in 1 t u b e : Paraguay (D 1917-34; II-466).
odiosa Gurn. = Echinisca odiosa (Gurney, 1907)
3 spp. on 3 s l i d e s : India or., lac. Kawkareik, Tenasserim (II/P-461); India or., Chakradharpur (II/P-462-463);
60 spp. in 3 t u b e s : India, Chakradharpur (D 1917-227; II-467); India, Kerumaadi (D 1917-228; II-468); India, Travancore (D 1917-229; II-469).
triserialis Brd. et odiosa Gurn.
6 spp. on 1 s l i d e : India or., Orissa, lac. Sur (II/P-448).
magna Daday = Echinisca magna (Daday, 1902)
2 spp. on 1 s l i d e : Patagonia, Amenkelt, St. Cruz (II/P-464). (in very poor condition)
magna Daday = Echinisca magna (Daday, 1902)
310 spp. in 3 t u b e s : Turkestan, Tsomtschök, leg. Almásy (D 1213-1902; II-470); Turkestan, Kubergenty, leg. Almásy (D 1213-1902; II-471); Turkestan, leg. Almásy (D 1213-1902; II-472).

TYPUS labelled by DADAY, is erroneous, since the description of this species is based upon Patagonian (Amenkelt) material.

sibirica Daday = Echinisca sibirica (Daday, 1901), LECTOTYPE, this specimen was designated by L.F. according to SMIRNOV's personal communication.
1 sp. in t u b e : Siberia, Omsk, leg. Csiki (D 1182-1899; II-473).
sibirica Daday = Echinisca sibirica (Daday, 1901), PARALECTOTYPES, det. L.F. 1981
8 spp. on 1 s l i d e : Siberia, Omsk (II/P-465);
46 spp. in 1 t u b e : Siberia, Omsk, leg. Csiki (D 1182-1899; II-473/a).
sibirica Dad. et rosea Jur.
5 spp. on 1 s l i d e : Siberia, Omsk (II/P-466).
gibbera Daday = Echinisca gibbera (Daday, 1905)
1 sp. on s l i d e : Paraguay (D III-57; II/P-467).

serricaudata Daday = Bunops serricaudata (Daday, 1884), LECTOTYPE, det. L.F. 1981
1 sp. on s l i d e : H., Besimbák (II/P-473).

DADAY described this species in 1884, in this publication it is written "sericaudata" - probably by misprinting -, in 1888 DADAY published "serricaudata", it can be regarded as justified emendation. The species is always cited with the data 1888, but it is erroneously, because DADAY has given a Latin description already in 1884.

serricaudata Daday = Bunops serricaudata (Daday, 1884), PARALECTOTYPE, det. L.F. 1981
1 sp. on s l i d e : H., Besimbák (II/P-474). (in poor condition)
tuberculata Daday - manuscript name
6 spp. on 2 s l i d e s : Patagonia, Puerto Madryn, Chubut (II/P-468-469).
hungarica n. sp. - manuscript name
5 spp. on 2 s l i d e s : H., Kispest (II/P-470); H., Kelenföld (II/P-471).

Wlassicsia Daday, 1903

pannonica Daday, 1903, LECTOTYPE, designated by L. F. according to SMIRNOV (1976).
1 sp. in t u b e : H., Szántód, leg. Vangel (D 1212-1902; II-442).
pannonica Daday, 1903, PARALECTOTYPES, designated by L. F. 1981
1 sp. on s l i d e : H., Felső-örs (II/P-472);
41 spp. in 6 t u b e s : H., Szántód, leg. Vangel (D 1212-1902; II-442/a); H., Boglár (D 1212-1902; II-443); H., Kenderes-tó, leg. Vangel (D 1212-1902; II-444); H., Felső-örs, leg. Vangel (D 1212-1902; II-445); H., Zamárdi, leg. Vangel (D 1212-1902; II-446); H., Kis Balaton, Tihany mellett, leg. Vangel (D 1212-1902; II-447).

Bunops Birge, 1893

serricaudata Daday = B. serricaudata (Daday, 1884)
3 spp. in 2 t u b e s : H., Kéthelyi berek, leg. Vangel (D 1212-1902; II-448); H., Kéthely, leg. Vangel (D 1212-1902; II-449).

TYPUS labelled by DADAY, is erroneous, since the description of this species is based upon material collected in Transylvania (Besimbák).

Grimaldina Richard, 1892

brazzai Rich. = G. brazzai Richard, 1892
1 sp. on s l i d e : Nova Guinea, Lemien (II/P-475);
3 spp. in 1 t u b e : Kilima-Ndjaro (D 1917-270; II-474).

Guernella Richard, 1892

ceylonica Daday = G. raphaelis Richard, 1892
42 spp. on 11 s l i d e s : Ceylon (II/P-476-486).

Lathonura Lilljeborg, 1853

rectirostris (O.F.M.) = L. rectirostris (O.F.Müller, 1785)
3 spp. on 2 s l i d e s : H., Deliblát (II/P-487); Russia, Kazan (II/P-488);
27 spp. in 2 t u b e s : H., Kéthely, leg. Vangel (D 1212-1902; II-450); Russia, Kazan, leg. Csiki (D 1182-1899; II-475).

Streblocerus Sars, 1862

minutus Sars = S. serricaudatus (Fischer, 1849)
2 spp. on 1 s l i d e : H., Mohos-tó, leg. Daday (D II-102; II/P-489).

CHYDORIDAE
Eurycercus Baird, 1843

glacialis Lillj. = E. glacialis Lilljeborg, 1900
6 spp. in 2 t u b e s : Tomsk (D 1917-124; II-641); Ins. Kildin (D 1917-125; II-642).
lamellatus (O.F.M.) : E. lamellatus (O.F. Müller, 1785)
2 spp. on 2 s l i d e s : Mongolia (D V-93-94; II/P-490-491);

306 spp. in 9 tubes: H., Budapest, leg. Madarász (D 710-1885; II-476); H., Balaton, leg. Daday (D 1007-1894; II-477); H., Balaton, leg. Daday (D 1007-1894; II-643); H., Balaton, Fonyód, leg. Vangel (D 1212-1902; II-478); H., Kéthelyi berek, leg. Vangel (D 1212-1902; II-479); Kossogol (D 1917-176; II-644); Russia, Kazan, leg. Csiki (D 1182-1899; II-645); Siberia, Tomsk, leg. Csiki (D 1182-1899; II-646); Turkestan, Kubergenty (D 1213-1902; II-647).

Camptocercus Baird, 1843

rectirostris Schödl. = C. rectirostris Schoedler, 1862
4 spp. on 1 slide: H., Balatonkeresztúr (D IX-15; II/P-492).
lilljeborgi Schödl. = C. lilljeborgi Schoedler, 1862
5 spp. in 1 tube: H., Kéthelyi nagy tó, leg. Vangel (D 1212-1902; II-480);
2 spp. in tube: H., Balatonkeresztúr, leg. Vangel (D 1212-1902; II-648).
australis Sars = C. australis Sars, 1896
15 spp. on 8 slides: Patagonia, St. Cruz (D X-54; II/P-493); Patagonia, St. Cruz (D X-68; II/P-494); Patagonia, St. Cruz (D X-67; II/P-495); India or., Calcutta, lac. Museum (II/P-496); India or., Calcutta, lac. Horse (D XVI-75; II/P-497); India or., Calcutta, lac. Cathevral (II/P-498); India or., Kerumaadi, lac. Vembanaad, Travancore (II/P-499); India or., Chakradharpur (II/P-500);
10 spp. in 2 tubes: Patagonia, Amenkelt, leg. Sylvestri (D 1203-1901; II-649); Paraguay (D 1917-7; II-650).
macrurus (O.F.M.) = C. macrurus (O.F.Müller, 1785)
1 sp. in tube: Egyptom, Lac Yamouneh (D 1008-1894; II-651).
ovalis Daday - manuscript name (in poor condition)
1 sp. on slide: India, or., Orissa, lac. Sur (D XVI-76; II/P-501).
sarsi Daday - manuscript name
1 sp. on slide: India or., Calcutta, Dalhousee, lac. Square (D XVI-70; II/P-502).
similis Sars = C. similis Sars, 1901
4 spp. on 2 slides: Paraguay (D III-36-37; II/P-503-504).
indicus Daday - manuscript name (in poor condition)
1 sp. on slide: India or., Raphahi (D XVI-77; II/P-505).

Acroperus Baird, 1843 emend. N.N.Smirnov, 1966

harpae Baird = A. harpae (Baird, 1834)
15 spp. on 4 slides: H., Komárom (D IX-1; II/P-506); H., Lelle (D IX-2; II/P-507); Mongolia (D V-57; II/P-508); India or., lac. Kawkareik, Tenasserim (II/P-509).
leucocephalus Baird (sic!) = A. harpae (Baird, 1834)
18 spp. on 1 slide: H., Bugacz (D VI-1; II/P-510).
leucocephalus Koch = A. harpae (Baird, 1834)
13 spp. on 5 slides: H., Deliblát (D X-48-49; II/P-511-512); H., Apahida (D II-3; II/P-513); H., Brassó (D II-4; II/P-514); H., Oltszem, leg. Daday (D II-5; II/P-515);
15 spp. in 2 tubes: H., Bugacz, leg. Daday (D 1184-1899; II-652); Russia, Kazan, leg. Csiki (D 1182-1899; II-653).
leucocephalus Schoedler (sic!) = A. harpae (Baird, 1834)
74 spp. in 5 tubes: H., Fonyód, leg. Vangel (D 1212-1902; II-481); H., Balatonkeresztúr, leg. Vangel (D 1212-1902; II-482); H., Kéthely, leg. Vangel (D 1212-1902; II-483); H., Kéthelyi nagy tó, leg. Vangel (D 1212-1902; II-484); H., Kéthelyi berek, leg. Vangel (D 1212-1902; II-485).
angustatus Sars = A. angustatus Sars, 1863
21 spp. on 2 slides: H., Alsó Rákos, leg. Daday (D II-1; II/P-516); H., Brassó (D II-2; II/P-517).
reticulatus (sic!) = A. harpae (Baird, 1834), det. L.F. 1981
6 spp. on 2 slides: H., Alsó Rákos, leg. Daday (D X-50-51; II/P-518-519).

Alonopsis Sars, 1862

elongata Sars = Tretocephala ambigua (Lilljeborg, 1900), det. L.F. 1981., misident by Daday.
11 spp. on 2 slides: H., Apahida, leg. Daday (D II-22; II/P-520); H., Déva (D II-23; II/P-521).

ambigua Lillj. = Tretocephala ambigua (Lilljeborg, 1900)
14 spp. on 4 s l i d e s : H., Budapest, Kelenföld (D VI-17; II/P-522); H., Deliblát (D X-37-39; II/P-523-525);
30 spp. in 2 t u b e s : H., Balatonvilágos, leg. Vangel (D 1212-1902; II-494); H., Csápor, leg. Daday (D 820-1888; II-495).
latissima Kurz = Kurzia latissima (Kurz, 1874)
20 spp. on 4 s l i d e s: H., Deliblát (D XIII-6-8; II/P-526-528); H., Deliblát (D IX-10; II/P-529).
singalensis Daday = Oxyurella singalensis (Daday, 1898), LECTOTYPE, det. D.G.F., 7 VII 1965.
1 sp. in t u b e : Ceylon, leg. Madarász Gy. (D 1070-1896; II-554).
singalensis Daday = Oxyurella singalensis (Daday, 1898), PARALECTOTYPES, det. D.G.F., July 1965
9 spp. on 2 s l i d e s : Ceylon (D X-46-47; II/P-774-775);
85 spp. in 1 t u b e : Ceylon, leg. Madarász Gy. (D 1070-1896; II-553).
singalensis Daday = Oxyurella singalensis (Daday, 1898)
3 spp. on 3 s l i d e s : India or., lac. Kawkareik, Tenasserim (II/P-776); India or., lac. Shasthancottah, Travancore (II/P-777); India or., Triandrum, Travancore (II/P-778);
90 spp. in 1 t u b e : Ceylon (D 1917-164; II-552).
orientalis Daday = Euryalona orientalis (Daday, 1898), LECTOTYPE, det. D.G.F. VII-65.
1 sp. marked with an arrow on the slide, Ceylon (D X-42; II/P-779).
PARALECTOTYPES det. D.G.F. July 1965
4 other specimens on the s l i d e : Ceylon (D X-42; II/P-779);
2 spp. on s l i d e Ceylon (D X-43; II/P-780).
orientalis Daday = Euryalona orientalis (Daday, 1898)
11 spp. on 4 s l i d e s : Ceylon (D X-45; II/P-781); Ceylon (D X-44; II/P-782); Ceylon (D X-41; II/P-783); Ceylon (D X-40; II/P-784).

Alona Baird, 1843

latissima Kurz = Kurzia latissima (Kurz, 1874)
1 sp. on s l i d e : H., Segesd (D II-11; II/P-530).
tenuicaudis Sars = Oxyurella tenuicaudis (Sars, 1862)
19 spp. on 4 s l i d e s : H., Budapest, Városliget (D VI-11; II/P-532); H., Rákosfalva (D VI-13; II/P-533); H., Hortobágy (D VI-12; II/P-534); H., Vadkert (D VI-14; II/P-535);
85 spp. in 12 t u b e s : H., Csehi nagy tó, leg. Vangel (D 1212-1902; II-498); H., Dorozsma, leg. Daday (D 970-1893; II-499); H., Dömsöd, leg. Daday (D 1187-1899; II-500); H., Fonyód, leg. Vangel (D 1212-1902; II-501); H., Kéthelyi berek, leg. Vangel (D 1212-1902; II-502); H., Kunszentmiklós, leg. Daday (D 970-1893; II-503); H., Siófok, Sóstó, leg. Daday (D 1212-1902; II-504); H., Siófok, halastó, leg. Daday (D 1212-1902; II-505); H., Siófok, Sió mellett, leg. Vangel (D 1212-1902; II-506); H., Palics, leg. Daday (D 970-1893; II-507-508); H., Bugacz, leg. Daday (D 1184-1899; II-640).
camptocercoides Schoedl. = Oxyurella tenuicaudis (Sars, 1862)
1 sp. on s l i d e : H., Kolozsvár (D II-9; II/P-539).
guttata Sars = A. guttata Sars, 1862
62 spp. on 8 s l i d e s : H., Bugacz (D VI-3; II/P-555); H., Szamosfalva (D VI-2; II/P-557); H., Deliblát (D X-9-11; II/P-558-560); Mongolia (D V-60; II/P-561); India or., Calcutta, lac. Maidan (II/P-562); Patagonia, St. Cruz (D X-12; II/P-563);
70 spp. in 3 t u b e s : H., Siófok, Sóstó, leg. Vangel (D 1212-1902; II-515); H., Léva, leg. Daday (D 1211-1902; II-516); H., Zsitvaújfalu, Bars m., leg. Daday (D 1211-1902; II-517).
guttata Sars = A. rectangula Sars, 1862, det. D.G.F.
15 spp. on 1 s l i d e : H., Siófok (D IX-6; II/P-556).
costata Sars = A. costata Sars, 1862
9 spp. on 5 s l i d e s : H., Brassó (D II-10; II/P-564); Mongolia (D V-58; II/P-565); Mongolia (D V-59: II/P-566); Paraguay (D III-7-8; II/P-567-568).
intermedia Sars = Biapertura intermedia (Sars, 1862)
10 spp. on 5 s l i d e s : H., Budapest, Aquincum (D VII-4; II/P-569); India or., Chakradharpur (II/P-570-571); Paraguay (D III-11-12; II/P-572-573);
15 spp. in 1 t u b e : H., Kéthelyi berek, leg. Vangel (D 1212-1902; II-514).

intermedia Sars = A. rectangula Sars, 1862, det. D.G.F.
52 spp. in 2 t u b e s : H., Kelenföld (D 1917-140; II-512); H., Peszér, leg. Pável (D 1192-1899; II-513).
rectangula et quadrangula (sic!)
9 spp. on 1 s l i d e : H., Fonyód (D X-34; II/P-574).
rectangula Sars = A. rectangula Sars, 1862
95 spp. on 12 s l i d e s : H., Kiskunfélegyháza (D IX-7; II/P-575); H., Boglár (D IX-8; II/P-576); H., Csehi (D X-33; II/P-577); H., lac. Palics (D V-6; II/P-578); H., Vadkert (D VI-5; II/P-579); India or., Calcutta, Zool. Gard. (II/P-580); India or., Calcutta, lac. Wellesley Square (II/P-581); India or., Calcutta, lac. Maidan (II/P-582); India or., Calcutta, Zool. Gard. (II/P-583); India or., Calcutta, Dalhousee, lac. Square (II/P-584); India or., (II/P-586); India or., Rangoon (II/P-587);
43 spp. in 4 t u b e s : H., Csehi öreg tó, leg. Vangel (D 1212-1902; II-521); H., Csehi nagy tó, leg. Vangel (D 1212-1902; II-522); India, Calcutta (D 1917-154; II-654); Turkestan, Koi-Sary, leg. Almásy (D 1213-1902; II-655).
rectangula v. bukobensis Welt. = A. bukobensis Weltner, 1896
2 spp. on 1 s l i d e : Victoria Nyanza, 1904 (D V-62; II/P-585).
lineata Fisch. = A. rectangula Sars, 1862
12 spp. on 2 s l i d e s : H., Brassó (D II-14; II/P-588); H., Apahida (D II-15; II/P-589);
21 spp. in 2 t u b e s : H., Palics, leg. Daday (D 970-1893; II-656); H., Dorozsma, leg. Daday (D 970-1893; II-657).
quadrangularis (O.F.M.) = A. quadrangularis (O.F.Müller, 1785)
37 spp. on 6 s l i d e s : H., Budapest, Városliget (D VI-7; II/P-590); H., Lac. Tata (D VI-10; II/P-591); H., Bugacz (D VI-8; II/P-592); H., Mezőzáh (D VI-9; II/P-593); Mongolia (D V-63; II/P-594); Africa orient. germ., lac. Ikapo (D VII-63; II/P-595);
24 spp. in 3 t u b e s : H., Siófok, Sió mellett, leg. Vangel (D 1212-1902; II-518); H., Lelle, leg. Vangel (D 1212-1902; II-519); H., Mezőzáh, leg. Daday (D 943-1892; II-520).
affinis Leyd. = Biapertura affinis (Leydig, 1860)
34 spp. on 6 s l i d e s : H., Sz. Anna tó, leg. Daday (D II-8; II/P-596); H., Retyezát (D II-7; II/P-597); Russia, Kazan (D X-3; II/P-598); Paraguay (D III-1-3; II/P-599-601);
41 spp. in 5 t u b e s : H., Bugacz, leg. Daday (D 1184-1899; II-509); H., Balatonkeresztúr, leg. Vangel (D 1212-1902; II-510); H., Kéthelyi nagy tó, leg. Vangel (D 1212-1902; II-511); Paraguay (D 1917-1: II-658); Kossogol (D 1917-139; II-659).
pulchella (King) = A. pulchella King, 1853
43 spp. on 10 s l i d e s : India or., Calcutta, Dalhousee, lac. Square (II/P-602); India or., Calcutta, lac. Ballyngunge (II/P-603); India or., Bhim Tal, Kumaon (II/P-605); India or,, Raphahi, Bengal (II/P-606-609); India or., Lucknow (II/P-610); India or., Chakradharpur (II/P-611); India or., Orissa, lac. Sur (II/P-612);
21 spp. in t u b e : India, Bhim Tal (D 1917-161; II-660).
pulchella (King) = A. costata Sars, 1862, det. D.G.F., 24.VIII.67.
11 spp. on 1 s l i d e : India or., Bhim Tal, Kumaon (D XVI-35; II/P-604).
pulchella King-Sars (sic!) = A. pulchella King, 1853
12 spp. on 6 s l i d e s : Africa merid., Neudamm (D V-61; II/P-613); Africa orient. germ., stag. Bura (D VII-60-62; II/P-614-616); Africa orient. germ., lac. Rikwa (D VII-59; II/P-617); Africa orient. germ., lac. Jippe (D VII-58; II/P-618).
monacantha Sars = A. monacantha Sars, 1901
4 spp. on 3 s l i d e s : Paraguay (D III-13-15; II/P-619-621).
cambouei Gr.Rich. = A. cambouei Guerne et Richard, 1853
15 spp. on 3 s l i d e s : Paraguay (D III-4-6; II/P-622-624);
67 spp. in 4 t u b e s : Patagonia, 10° acc. laguna, leg. Sylvestri (D 1203-1901; II-537); Patagonia, leg. Sylvestri (D 1203-1901; II-538); Patagonia, Amenkelt,. leg. Sylvestri (D 1203-1901; II-661); Patagonia, leg. Sylvestri (D 1203-1901; II-662).
glabra Sars = A. cambouei Guerne et Richard, 1853
6 spp. on 2 s l i d e s : Paraguay (D III-9-10; II/P-625-626);
5 spp. in t u b e : Paraguay (D 1917-2; II-663).
parvula Kurz = A. guttata parvula Kurz, 1874
8 spp. in t u b e : H., Palics, leg. Daday (D 970-1893; II-665).
abbreviata Sars = A. abbreviata Sars, 1896
7 spp. on 1 s l i d e : India or., Raphahi (D XVI-18; II/P-627).

indica Daday - manuscript name
2 spp. on 1 s l i d e : India or., Bhim Tal, Kumaon (D XVI-20; II/P-628).
macrorrhyncha Daday = Kurzia longirostris (Daday, 1898), LECTOTYPE, det. D.G.F. VII-65., marked with a circle on the slide
3 spp. on s l i d e : Új-Guinea, Berlinhafen (D X-28; II/P-629).
macrorrhyncha Daday = Kurzia longirostris (Daday, 1898)
2 spp. on 1 s l i d e : Új-Guinea, Berlinhafen (D X-27; II/P-630).
macronyx Daday = Indialona macronyx (Daday, 1898), LECTOTYPE, det. D.G.F. VII-65., marked with a circle on the slide
2 spp. on 1 s l i d e : Ceylon (D X-24; II/P-631).
macronyx Daday = Indialona macronyx (Daday, 1898)
6 spp. on 3 s l i d e s : Ceylon (D X-25-26; II/P-632-633); Ceylon (D X-29; II/P-634).
punctata Daday = A. diaphana King, 1853, det. D.G.F., July 65., according to SMIRNOV (1971) A. punctata Dad. = A. davidi punctata Daday, 1898, LECTOTYPE, det. D.G.F., 9-VII-65, marked with a circle on the slide, the other 7 specimens are PARALECTOTYPES.
8 spp. on 1 s l i d e : Ceylon (D X-30; II/P-635).
punctata Daday = A. diaphana King, 1853
13 spp. on 2 s l i d e s : Ceylon (D X-31-32; II/P-636-637).
karua King = Biapertura karua (King, 1853)
81 spp. on 9 s l i d e s : Ceylon (D X-13-21; II/P-652-660);
56 spp. in 2 t u b e s : Ceylon, leg. Madarász (D 1070-1896; II-535); Paraguay (D 1917-3; II-664).
globulosa Daday = Indialona globulosa (Daday, 1898), LECTOTYPE, det. D.G.F., 29.V.80., marked by circle on the attached map showing the positions of the specimens on the slide. The other 3 specimens are PARALECTOTYPES.
4 spp. on 1 s l i d e : Ceylon (D X-6; II/P-674).
globulosa Daday = Indialona globulosa (Daday, 1898), PARALECTOTYPES, det. D.G.F.,29.V.80.
5 spp. on 1 s l i d e : Ceylon (D X-5; II/P-675); 2 of these are A. karua King, their positions marked on the attached map.
globulosa Daday = Indialona globulosa (Daday, 1898), PARALECTOTYPES, det. D.G.F.,29.V.80.
13 spp. on 1 s l i d e : Ceylon (D X-8; II/P-676); 3 of these are A. punctata Dad., their positions marked on the attached map.
globulosa Daday = Indialona globulosa (Daday, 1898), PARALECTOTYPES, det. D.G.F., 29.V.80.
8 spp. on 2 s l i d e s : Ceylon (D X-7; II/P-677); Ceylon (D X-4; II/P-678).
longirostris Daday = Kurzia longirostris (Daday, 1898), LECTOTYPE, det. D.G.F., 31-V-80, marked by an arrow on the attached map showing the positions of the specimens on the slide. The other specimen is PARALECTOTYPE.
2 spp. on 1 s l i d e : Ceylon (D X-22; II/P-685).
longirostris Daday = Kurzia longirostris (Daday, 1898), PARALECTOTYPE, det. D.G.F., 31-V-80.
1 sp. on s l i d e : Ceylon (D X-23; II/P-686).
leydigii Schoedl. = Leydigia leydigi (Schoedler, 1863)
4 spp. on 2 s l i d e s : H., Alsó Rákos, leg. Daday (D II-12; II/P-709); H., Piski (D II-13; II/P-710).
acanthocercoides Fisch. = Leydigia acanthocercoides (Fischer, 1854)
3 spp. on 1 s l i d e : H., Besimbák, leg. Daday (D II-6; II/P-720).
testudinaria Fisch. = Graptoleberis testudinaria (Fischer, 1851)
4 spp. on 2 s l i d e s : H., Héviz, leg. Daday (D II-21; II/P-729); H., Brassó (D II-20; II/P-730).
rostrata Koch = Disparalona rostrata (Koch, 1841)
15 spp. on 3 s l i d e s : H., Szováta, leg. Daday (D II-16; II/P-737); H., Deliblát (D X-34-35; II/P-738-739);
17 spp. in 2 t u b e s : H., Balaton, leg. Daday (D 1007-1894; II-496); H., Mezőház, leg. Daday (D 943-1892; II-497).
poppei Rich. = A. poppei Richard, 1897, checked D.G.F. VII-65.
64 spp. in 1 t u b e : Patagonia, 10° acc. laguna, leg. Sylvestri (D 1203-1901; II-536).
Alona sp.
14 spp. on 5 s l i d e s : H., Budapest (D IX-4; II/P-882); H., Komárom (D IX-3; II/P-883); Siberia, Tomsk, Tojanov-gorodok (D IX-5; II/P-884); H., Alsó Rákos, leg. Daday (D X-1-2; II/P-885-886).

Euryalona Sars, 1901

tenuicaudis (Sars) = Oxyurella tenuicaudis (Sars, 1862)
22 spp. on 8 s l i d e s : H., N. Szeben (D II-18; II/P-731); H., Oltszem (D II-19; II/P-732); H., Déva, leg. Daday (D II-17; II/P-733); H., Rákospalota (II/P-536); H., Vadkert (D VI-67; II/P-537); H., Lelle (D IX-9; II/P-538); Paraguay (D III-64; II/P-540); Paraguay (D III-63; II/P-542).
tenuicaudis (Sars) = Oxyurella longicaudis (Birge, 1910), det. D.G.F. July 1965
1 sp. on s l i d e : Paraguay (D III-62; II/P-541);
53 spp. in 1 t u b e : Paraguay (D 1917-23; II-523).
tenuicaudis (Sars) = Oxyurella singalensis (Daday, 1898), det. D.G.F. July 1965
3 spp. on 1 s l i d e : Africa orient. germ., fl. Mbasi (D VII-77; II/P-543).
tenuicaudis (Sars) = not tenuicaudis, although related, det. D.G.F. VII-65, remounted July 1965
3 spp. on 1 s l i d e : Africa orient. germ., Wiedhafen (D VII-76; II/P-544).
colleti (Sars) = Tretocephala colletti (Sars, 1895)
17 spp. on 6 s l i d e s : India or., Calcutta, Belgachi (II/P-545); India or., Calcutta, Dhappan (II/P-547); India or., Rangoon (II/P-548); India or., Khoolna, Bengal (II/P-549); India or., Orissa, lac. Sur (II/P-550); Africa merid., Neudamm (D V-92; II/P-551).
colleti (Sars) = E. orientalis (Daday, 1898), det. D.G.F. July 1965
13 spp. on 1 s l i d e : India or., Calcutta, lac. Ballyngunge (D XVII-49; II/P-546);
150 spp. in 6 t u b e s : India, Ceylon (D 1917-219; II-528); India, Calcutta (D 1917-217; II-529); India, Dhappan (D 1917-218; II-530); India, Kerumaadi (D 1917-221; II-531); India, Khoolna (D 1917-220; II-532); India, Rangoon (D 1917-222; II-533).
orientalis Daday = E. orientalis (Daday, 1898), checked D.G.F., 7-VII-65.
4 spp. on 2 s l i d e s : Paraguay (D III-61; II/P-552); Africa orient. germ., fl. Mbasi (D VIII-75; II/P-553);
8 spp. in 2 t u b e s : Paraguay (D 1917-22; II-526); Lac. Jippe (D 1917-274; II-527).
fasciculata Daday = E. fasciculata Daday, 1905, LECTOTYPE, det. D.G.F., 7-VII-65.
1 sp. in t u b e : Paraguay (D 1917-21; II-524).
fasciculata Daday = E. fasciculata Daday, 1905, PARALECTOTYPES, det. D.G.F., 7-VII-65.
4 spp. on 1 s l i d e : Paraguay (D III-60; II/P-554);
15 spp. in 1 t u b e : Paraguay (D 1917-21; II-525).

Pseudalona Sars, 1901 = Kurzia Dybowski & Grochowski, 1894

latissima (Kurz) = Kurzia latissima (Kurz, 1875)
4 spp. on 1 s l i d e : Paraguay (D III-65; II/P-531).
longirostris (Daday = Kurzia longirostris (Daday, 1898)
13 spp. on 8 s l i d e s : India or., Calcutta, lac. Ballyngunge (II/P-687-688); India or., Ernakulam, Malabar (II/P-689); India or., Bhim Tal, Kumaon (II/P-690-691); Africa or. germ., Langenburg (D VII-97-98; II/P-692-693); Paraguay (D III-66; II/P-694).

Alonella Sars, 1862

punctata (Daday) = Alona diaphana King, 1853, not seen by D.G.F.
35 spp. on 10 s l i d e s : Ceylon (II/P-638); India or., Calcutta, Dhappan (II/P-639); India or., Orissa, lac. Sur (II/P-640-641); India or., Shencottah, Madras (II/P-642); India or., Kerumaadi, lac. Vembanaad (II/P-643); Paraguay (D III-29; II/P-644); Paraguay (D III-31-32; II/P-647-648); Africa merid., Neudamm (D V-66; II/P-649).
punctata (Daday) = Alona diaphana King, 1853, det. D.G.F., July 1965
27 spp. on 4 s l i d e s : Paraguay (D III-30; II/P-645); Paraguay (D III-33; II/P-646); Africa orient. germ., lac. Rikwa (D VII-71; II/P-650); Victoria Nyanza (D V-67; II/P-651);
103 spp. in 3 t u b e s : Ceylon (D 1917-63; II-539); Paraguay (D 1917-5; II-545); India, lac. Sur (D 1917-162; II-546).
karua (King) = Biapertura karua (King, 1853)
53 spp. on 12 s l i d e s : Ceylon, lac. Kalawewa (II/P-661); India or., Calcutta, lac. Ballyngunge (II/P-662); India or., Calcutta, lac. Museum (II/P-663); India or., Rangoon (II/P-664); India or., Khoolna, Bengal (II/P-665); India or., Raphahi, Bengal (II/P-666); India or., lac. Kawkareik, Tenasserim (II/P-667); Africa orient. germ., Muasik (D VII-70; II/P-668); Africa orient. germ., Langenburg (D VII-69; II/P-669); Africa orient.

germ., lac. Jippe (D VII-68; II/P-670); Africa orient. germ., fl. Mbasi (D VII-67; II/P-671); Paraguay (D III-22; II/P-673);
15 spp. in 1 t u b e : India, Bhim Tal (D 1917-158; II-542).
karua (King = Biapertura karua (King, 1853), checked D.G.F., 7-VII-65.
75 spp. in 2 t u b e s : India, Calcutta (D 1917-156-157; II-543-544).
karua (King) et sp. divers
54 spp. on 1 s l i d e : Paraguay (D III-23; II/P-672).
karua v. dentifera Sars (sic!) - manuscript name = Biapertura karua (King, 1853), det. D.G.F., VII-65.
17 spp. in 2 t u b e s : Ceylon (D 1917-159; II-540); India, Khoolna (D 1917-160; II-541).
globulosa (Daday) = Indialona globulosa (Daday, 1898), det. D.G.F., 31-V-1980.
13 spp. on 5 s l i d e s : India or., lac. Kawkareik, Tenasserim (D XVI-49-50; II/P-679-680); India or., Orissa, lac. Sur (D XVI-47; II/P-681); India or., Kerumaadi, lac. Vembanaad (D XVI-48; II/P-682); Africa orient. germ., lac. Nyassa (D VII-65; II/P-684);
5 spp. in 1 t u b e : Lac. Jippe (D 1917-269; II-547).
globulosa (Daday) = not Alona globulosa, but a specific identification cannot be attempted without remounting, D.G.F., 31-V-1980.
1 sp. on s l i d e : Africa orient. germ., lac. Nyassa (D VII-66; II/P-683).
excisa (Fisch.) = A. excisa (Fischer, 1854)
5 spp. on 2 s l i d e s : H., Rákospalota (D VI-15; II/P-740); Africa orient. germ., lac. Ikapo (D VII-64; II/P-741).
clathratula Sars = A. excisa clathratula Sars, 1896
12 spp. on 5 s l i d e s : India or., Chakradharpur (II/P-749); India or., Raphahi, Bengal (II/P-750); India or., lac. Kawkareik, Tenasserim (II/P-751); India or., Trivandrum, Travancore (II/P-752); India or., Chakradharpur (II/P-753);
12 spp. in t u b e : India, Calcutta (D 1917-155; II-666).
exigua (Fisch.) (sic!) = A. exigua (Lilljeborg, 1853)
4 spp. on 1 s l i d e : H., Rákospalota (D VI-16; II/P-754).
nana (Baird) = A. nana (Baird, 1850)
8 spp. on 2 s l i d e s : Mongolia (D V-64-65; II/P-757-758).
diaphana (King) = Alona diaphana King, 1853 - incertae sedis in SMIRNOV (1971)
1 sp. on s l i d e : India or., Calcutta, Dalhousee, lac. Square (II/P-760).
sculpta Sars = Indialona globulosa globulosa (Daday, 1898)
3 spp. on 2 s l i d e s : Paraguay (D III-34-35; II/P-761-762).
dentifera Sars = A. dentifera Sars, 1901
9 spp. on 6 s l i d e s : Paraguay (D III-16-21; II/P-763-768).
nitidula et dentifera Sars
2 spp. on 1 s l i d e : Paraguay (D III-28; II/P-769).
nitidula Sars = Chydorus nitidulus (Sars, 1901)
10 spp. on 4 s l i d e s : Paraguay (D III-24-27; II/P-770-773);
3 spp. in t u b e : Paraguay (D 1917-4; II-667).

Leydigia Kurz, 1875

quadrangularis Leyd. = L. leydigi (Schoedler, 1863)
2 spp. on 1 s l i d e : H., Léva, leg. Daday (D XIII-24; II/P-706);
17 spp. in 4 t u b e s : H., Kéthelyi berek, leg. Vangel (D 1212-1902; II-486); H., Kis Balaton, leg. Vangel (D 1212-1902; II-487); H., Léva, leg. Daday (D 1211-1902; II-488); H., Néver, Bars m., leg. Daday (D 1211-1902; II-668).
leydigi Schödl. = L. leydigi (Schoedler, 1863)
4 spp. on 2 s l i d e s : H., Kolozsvár (D XIII-23; II/P-707); Patagonia, St. Cruz (II/P-708);
7 spp. in t u b e : Patagonia, Sta. Cruz, leg. Sylvestri (D 1203-1901; II-669).
acanthocercoides (Fisch.) = L. acanthocercoides (Fischer, 1854)
15 spp. on 9 s l i d e s : H., Tata (D VI-74; II/P-711); India or., Calcutta, lac. Maidan (II/P-712); India or., Kalka, Simla Hills (II/P-713); India or., Kerumaadi, lac. Vembanaad, Travancore (II/P-714-715); India or., Orissa, lac. Sur (II/P-716); India or., Chakradharpur (II/P-717); Africa merid., Bismarck-Berg (D V-95; II/P-718); Paraguay (D III-77; II/P-719);
62 spp. in 6 t u b e s : H., Balaton, leg. Daday (D 1007-1894; II-489); H., Boglár, leg.

Vangel (D 1212-1902; II-490); H., Csehi nagy tó, leg. Vangel (D 1212-1902; II-491); H., Czege, leg. Daday (D 943-1892; II-492); H., Mezőzáh, leg. Daday (D 943-1892; II-670); Paraguay (D 1917-31; II-671).

parva Daday = Alona parva (Daday, 1905), LECTOTYPE, det. D.G.F. July 1965, marked by an arrow on the slide. The other specimen is PARALECTOTYPE.

2 spp. on 1 s l i d e : Paraguay (D III-79; II/P-721).

Leydigiopsis Sars, 1901

ornata Daday = L. ornata Daday, 1905, LECTOTYPE, det. D.G.F. VII-65.

1 sp. in t u b e : Paraguay (D 1917-32; II-550).

ornata Daday = L. ornata Daday, 1905, PARALECTOTYPES, det. D.G.F. VII-65.

2 spp. on 1 s l i d e : Paraguay (D III-78; II/P-723);

6 spp. in 1 t u b e : Paraguay (D 1917-32; II-551).

Leydigiella indica Daday - manuscript name (in poor condition)

1 sp. on s l i d e : India or., lac. Kawkareik, Tenasserim (D XVII-72; II/P-722).

Graptoleberis Sars, 1862

testudinaria (Fisch.) = G. testudinaria (Fischer, 1851)

34 spp. on 5 s l i d e s : H., Budapest, Ó-Buda (D VI-68; II/P-724); H., Budapest, Ó-Buda (D VI-93; II/P-725); India or., Bhim Tal, Kumaon (II/P-726-727); Africa orient. germ., lac. Ikapo (D VII-78; II/P-728);

14 spp. in 1 t u b e : H., Gyeke, leg. Daday (D 943-1892; II-493).

testudinaria var. pannonica Daday = G. testudinaria pannonica Daday, 1903, LECTOTYPE, det. D.G.F., 1981.

1 sp. on s l i d e : H., Kéthely, leg. Vangel (D 1212-1902; II/P-972).

testudinaria var. pannonica Daday = G. testudinaria pannonica Daday, 1903, PARALECTOTYPES, det. D.G.F. 1981,

1 sp. on s l i d e : H., Kéthely, leg. Vangel (D 1212-1902; II/P-973);

6 spp. in t u b e : H., Kéthely, leg. Vangel (D 1212-1902; II-700).

Monospilus Sars, 1862

dispar Sars = M. dispar Sars, 1862

7 spp. on 1 s l i d e : H., Boglár (D IX-84; II/P-734).

tenuirostris Fisch. = M. dispar Sars, 1862

3 spp. on 2 s l i d e s : H., Balaton, leg. Daday (II/P-735-736).

Leptorhynchus Herrick, 1884

rostratus (C.K.) = Alonella hamulata (Birge, 1879), det. D.G.F. July 1965.

3 spp. on 3 s l i d e s : India or., lac. Kawkareik, Tenasserim (D XVII-65; II/P-873); Paraguay (D III-75-76; II/P-874-875).

rostratus (C.K.) = Alonella cf. hamulata (Birge, 1879), det. D.G.F. July 1965.

8 spp. in 1 t u b e : Paraguay (D 1917-30; II-548).

dentifer Daday = Disparalona dadayi (Birge, 1910), LECTOTYPE, det. D.G.F., July 1965, marked by an arrow on the slide.

7 spp. on 1 s l i d e : Paraguay (D III-70; II/P-876).

6 spp. of A. dadayi and 1 sp. of Chydorus pubescens Sars, 1901

dentifer Daday = Disparalona dadayi (Birge, 1910)

13 spp. on 5 s l i d e s : Paraguay (D III-71; II/P-877); Paraguay (D III-69; II/P-878); Paraguay (D III-72-74; II/P-879-881);

9 spp. in 1 t u b e : Paraguay (D 1917-29; II-549).

Dadaya Sars, 1901

macrops (Daday) = D. macrops (Daday, 1898), LECTOTYPE, det. D.G.F., 24-V-80., marked by by an arrow on the attached map showing the positions of the specimens on the slide. Other 4 specimens are PARALECTOTYPES.

5 spp. on 1 s l i d e : Ceylon (D X-92; II/P-695).

macrops (Daday) = D. macrops (Daday, 1898), PARALECTOTYPES, det. D.G.F., 24-V-80.
25 spp. on 5 s l i d e s : Ceylon (D X-95; II/P-696); Ceylon (D X-91; II/P-697); Ceylon (D X-93; II/P-698); Ceylon (D X-94; II/P-699); Ceylon (D X-96; II/P-700).
macrops (Daday) = D. macrops (Daday, 1898), det. D.G.F., 24-V-80.
7 spp. on 5 s l i d e s : Ceylon, lac. Kalawewa (D XVII-10; II/P-701); India or., Khoolna, Bengal (D XVII-8; II/P-702); India or., Orissa, lac. Sur (D XVII-9; II/P-703); Africa orient. germ., lac. Ikapo (D VII-73; II/P-704); Paraguay (D III-42; II/P-705);
24 spp. in 1 t u b e : Paraguay (D 1917-13; II-534).

Pleuroxus Baird, 1853

excisus Fisch. = Alonella excisa (Fischer, 1854)
15 spp. on 3 s l i d e s : H., Brassó (D II-83; II/P-742); Siberia, Takaran, Irtish (II/P-743); Ceylon (II/P-744);
97 spp. in 5 t u b e s : H., Kéthely, leg. Vangel (D 1212-1902; II-555); H., Kéthelyi berek, leg. Vangel (D 1212-1902; II-556); H., Peszér, leg. Pável (D 1192-1899; II-557); Siberia, Takaron, leg. Csiki (D 1182-1899; II-672); Siberia, Takaron, leg. Csiki (D 1182-1899; II-673).
griseus Fisch. = Alonella nana (Baird, 1850)
2 spp. on 1 s l i d e : H., Brassó, leg. Daday (II/P-745).
tusnadiensis Daday = Alonella excisa (Fischer, 1854), LECTOTYPE, det. D.G.F., July 1965.
1 sp. on s l i d e : H., Szent Anna tó (D II-89; II/P-746).
tusnadiensis Daday = Alonella excisa (Fischer, 1854)
3 spp. on 2 s l i d e s : H., Tusnád, Mohos tó, leg. Daday (D II-90; II/P-747); H., Mohos tó, leg. Daday (II/P-748).
Material of this species can be found in Kolozsvár (Cluj) too (Negrea, 1966).
nanus Baird = Alonella nana (Baird, 1850)
1 sp. on s l i d e : H., Brassó (D II-86; II/P-759).
exiguus Schoedl. = Alonella exigua (Lilljeborg, 1853)
2 spp. on 2 s l i d e s : H., Kolozsvár, leg. Daday (D II-84-85; II/P-755-756).
truncatus (O.F.M.) = P. truncatus (O.F.Müller, 1785)
86 spp. on 7 s l i d e s : H., Kolozsvár (II/P-785); H., Deliblát (II/P-786); H., Báresd, leg. Daday (D II-87; II/P-787); H., Kolozsvár (D II-91; II/P-788); H., Feketepatak (D II-88; II/P-789); Russia, Kazan (II/P-790); Siberia, Tojanov (II/P-791);
20 spp. in 4 t u b e s : H., Tusnád, leg. Daday (D 820-1888; II-558); Russia, Kazan, leg. Csiki (D 1182-1899; II-674); Siberia, Tomsk, leg. Csiki (D 1182-1899; II-675); Siberia, Tojanov, leg. Csiki (D 1182-1899; II-676).
laevis Sars = P. laevis Sars, 1862
54 spp. on 14 s l i d e s : H., Fonyód (II/P-792); H., Hortobágy (II/P-793); Ceylon (II/P-794); India or., Bhim Tal, Kumaon (II/P-795-798); India or., Calcutta, Dhappan (II/P-799); India or., Chakradharpur (II/P-800); India or., Raphahi, Bengal (II/P-801-802); India or., Raphahi, Bengal (D XVIII-5; II/P-803); India or., Lucknow (II/P-804);
40 spp. in 6 t u b e s : H., Szentgotthárd, leg. Pável (D 1190-1899; II-559); H., Kéthely, leg. Vangel (D 1212-1902; II-677); H., Peszér, leg. Pável (D 1192-1899; II-678); India, Bhim Tal (D 1917-242; II-679); India, Chakradharpur (D 1917-243; II-680); India, Raphahi (D 1917-244; II-681).
hastatus Sars = P. laevis Sars, 1862
15 spp. on 6 s l i d e s : H., Budapest, Aquincum (D VI-95; II/P-805); H., Deliblát (D XIII-37; II/P-806); H., Deliblát (II/P-807); H., Alsó Rákos (D II-80-82; II/P-808-810).
striatus Schödl. = P. striatus Schoedler, 1858
5 spp. on 2 s l i d e s : H., Kiskunfélegyháza (D IX-88; II/P-811); Africa orient. germ., stg. Bura (D VII-95; II/P-812);
12 spp. in t u b e : Stag. Bura (D 1917-271; II-682).
trigonellus (O.F.M.) = P. trigonellus (O.F.Müller, 1785)
8 spp. on 3 s l i d e s : H., Komáromújváros (D IX-90; II/P-813); H., lac. Kis Balaton (D IX-89; II/P-814); Africa merid., Grootfontein (D V-99; II/P-815);
45 spp. in 5 t u b e s : H., Balaton, leg. Daday (D 1007-1894; II-560); H., Kéthely, leg.

Daday (D 1212-1902; II-561); H., Csehi öreg tó, leg. Vangel (D 1212-1902; II-562); H., Mezőzáh, leg. Daday (D 943-1892; II-683); H., Léva, leg. Daday (D 1211-1902; II-684).

balatonicus Daday = P. uncinatus v. balatonicus Daday, 1884 LECTOTYPE, det. D.G.F., VII-65.

1 sp. on s l i d e : H., Balaton, leg. Daday (D XIII-34; II/P-816).

aduncus (Jur.) = P. aduncus (Jurine, 1820)

67 spp. on 12 s l i d e s : H., Rákospalota (D IX-87; II/P-817); H., Boglár (D-IX-86; II/P-818); H., Balatonkeresztúr (D IX-85; II/P-819); H., Bugacz (D VI-86; II/P-820); H., lac. Környe (D VI-87; II/P-821); H., Rákospalota (II/P-822); H., lac. Tata (II/P-823); H., Deliblát (II/P-824); H., M. Sályi (D II-76; II/P-825); H., Novaly, leg. Daday (D II-77; II/P-826); H., Alsó Rákos (D II-78-79; II/P-827-828);

42 spp. in 3 t u b e s : H., Fonyód, leg. Vangel (D 1212-1902; II-563); H., Kéthelyi berek, leg. Vangel (D 1212-1902; II-564); H., Csehi nagy tó, leg. Vangel (D 1212-1902; II-685).

scopulifer Ekman = P. aduncus (Jurine, 1820)

2 spp. on 1 s l i d e : Paraguay (D III-48; II/P-830);

24 spp. in 6 t u b e s : H., Balatonkeresztúr, leg. Vangel (D 1212-1902; II-565); H., Lelle, leg. Vangel (D 1212-1902; II-686); H., Kéthely, leg. Vangel (D 1212-1902; II-687); Patagonia, Amenkelt, leg. Sylvestri (D 1203-1901; II-688); Patagonia, Amenkelt, leg. Sylvestri (D 1203-1901; II-689); Patagonia, Laguna, leg. Sylvestri (D 1203-1901; II-690).

scopuliferus Ekman = P. aduncus (Jurine, 1820)

5 spp. on 1 s l i d e : Patagonia, St. Cruz (II/P-829).

similis Vávra et Leptorhynchus rostratus (C.K.)

5 spp. on 1 s l i d e : Africa orient. germ., Unika (D VII-94; II/P-831).

ternispinosus Ekm. = P. ternispinosus Ekman, 1900

1 sp. on 1 s l i d e : Patagonia, St. Cruz (II/P-945).

3 spp. in t u b e : Patagonia, Puerto Madryn, Chubut, leg. Sylvestri (D 1203-1901; II-691).

trispinosus Ekm. (sic!)

5 spp. on 2 s l i d e s : Paraguay (D III-38; II/P-832); Paraguay (D III-47; II/P-833).

csikii Daday, 1901, det. D.G.F., July 1965, LECTOTYPE, by D.G.F., marked by an arrow on the slide.

6 spp. on 1 s l i d e : Siberia, Abakansk (D XII-35; II/P-834).

singalensis Daday - manuscript name

6 spp. on 3 s l i d e s : Ceylon (II/P-835-837).

DADAY listed as Pleuroxus hastatus in 1898, but it is a totally different species (D.G.F.).

Dunhevedia King, 1853

crassa King = D. crassa King, 1853

65 spp. on 11 s l i d e s : H., Budapest, Kelenföld (D VI-65; II/P-838); H., Kiskunfélegyháza (D IX-72; II/P-839); H., Kereked (D IX-73; II/P-840); Ceylon (D XIII-11; II/P-841); Ceylon (D XIII-12; II/P-842); Ceylon (D XIII-10; II/P-843); India or., Calcutta, lac. Museum (II/P-844-845); India or., Calcutta (II/P-846); India or., Raphahi, Bengal (II/P-847); India or., Khoolna, Bengal (II/P-848);

206 spp. in 6 t u b e s : Ceylon (D 1917-163; II-576); India, Calcutta (D 1917-212; II-577); India, Calcutta (D 1917-213; II-578); Chandkhalee (D 1917-214; II-579); India, Calcutta (D 1917-215; II-580); India, Khoolna (D 1917-216; II-581).

neglecta Daday = D. crassa King, 1853, LECTOTYPE, det. D.G.F., VII-65., marked by an arrow on the slide.

9 spp. on 1 s l i d e : H., Deliblát (D XIII-15; II/P-849).

neglecta Daday = D. crassa King, 1853, TYPUS labelled by DADAY, PARALECTOTYPES, det. D.G.F., VII-65.

22 spp. in 2 t u b e s : H., Balatonszentgyörgy, leg. Vangel (D 1212-1902; II-567); H., Felsőörs, Balaton, leg. Vangel (D 1212-1902; II-569).

neglecta Daday = D. crassa King, 1853, det. D.G.F., July 1965

3 spp. on 1 s l i d e : Siberia, Omsk (D XIII-16; II/P-856).

neglecta Daday = D. crassa King, 1853

41 spp. on 6 s l i d e s : H., Deliblát (II/P-850-852); H., Deliblát (D XIII-10; II/P-853); H., Deliblát (II/P-854); H., Deliblát (D XIII-14; II/P-855).

neglecta Daday = D. crassa King, 1853, TYPUS labelled by DADAY.

24 spp. in 6 t u b e s : H., Balatonkeresztúr, leg. Vangel (D 1212-1902; II-566); H., Csehi

kis tó, leg. Vangel (D 1212-1902; II-568); H., Lelle, leg. Vangel (D 1212-1902; II-570); H., Siófok, Sió mellett, leg. Vangel (D 1212-1902; II-571); H., Tihany, Kis Balaton, leg. Vangel (D 1212-1902; II-572); H., Peszér, leg. Pável (D 1192-1899; II-573).

setigera Birg. = D. crassa King, 1853

1 sp. on s l i d e : H., Deliblát (II/P-872);

5 spp. in 2 t u b e s : H., Dorozsma, leg. Daday (D 970-1893; II-574); H., Rákospalota (D 1917-81; II-575).

serrata Daday = D. serrata Daday, 1898, LECTOTYPE, det. D.G.F., July 1965, marked by an arrow on the slide. The other 2 specimens are PARALECTOTYPES.

3 spp. on 1 s l i d e : Ceylon (D XIII-19; II/P-860).

serrata Daday = D. serrata Daday, 1898

35 spp. on 10 s l i d e s : Ceylon (II/P-861-867); India or., Khoolna, Bengal (II/P-868); India or., Trivandrum, Travancore (II/P-869); Africa orient, germ., lac. Ikapo (D VII-74; II/P-870).

serrata Daday = D. serrata Daday, 1898

8 spp. on 2 s l i d e s : Ceylon (II/P-943-944).

odontoplax Sars = D. odontoplax Sars, 1901, det. D.G.F., VII-65.

1 sp. on 1 s l i d e : Paraguay (D III-59; II/P-871);

16 spp. in 1 t u b e : Paraguay (D 1917-20; II-582); 15 specimens of D. odontoplax and 1 specimen Ilyocryptus sp.

Crepidocercus Birge, 1879 = Dunhevedia King, 1853

setiger Birge = Dunhevedia crassa King, 1853, det. D.G.F., July 1965

34 spp. on 1 s l i d e : H., Debreczen, leg. Daday (D II-54; II/P-857).

setiger Birge = Dunhevedia crassa King, 1853

30 spp. on 2 s l i d e s : H., Debreczen (D II-53; II/P-858); H., Felek (D II-55; II/P-859).

Chydorus Leach, 1816

sphaericus (O.F.M.) = C. sphaericus (O.F.Müller, 1785)

176 spp. on 21 s l i d e s : H., Budapest (D VI-36; II/P-887); H., Rákospalota (D IX-40; II/P-888); H., Tihany, lac. Balaton (D IX-41; II/P-889); H., Tata (D VI-39; II/P-890); H., Kiskunfélegyháza (D IX-39; II/P-891); H., Bugacz (D VI-37; II/P-892); H., Makó (D VI-38; II/P-893); H., Deliblát (D X-84; II/P-894); H., Retyezát, leg. Daday (D II-51-52; II/P-895-896); H., Kincses, leg. Daday (D II-47; II/P-897); H., Kolozsvár (D II-48; II/P-898); H., N.Teremi, leg. Daday (D II-49; II/P-899); H., M.Nádas (D II-50; II/P-900); India or., Calcutta, Dalhousee, lac. Square (II/P-901); India or., Calcutta, Dalhousee, lac. Synago (II/P-902); India or., Calcutta, Dalhousee, lac. Square (II/P-903); India or., Chakradharpur (II/P-904); India or., Trivandrum, Travancore (II/P-905); India or., Shencottah, Madras (II/P-906); Africa merid., Neudamm (D V-76; II/P-907);

1766 spp. in 16 t u b e s : H., Budapest, leg. Madarász (D 710-1885; II-583); H., Ó-Buda (D 1917-52; II-584); H., Kelenföld (D 1917-53; II-585); H., Rákospalota (D 1917-152; II-586); H., Budapest (D 1917-153; II-587); H., Balaton, Kéthelyi berek, leg. Vangel (D 1212-1902; II-588); H., Siófok, Sió mellett, leg. Vangel (D 1212-1902; II-589); H., Peszér, leg. Pável (D 1192-1899; II-590); H., Mezőzáh, leg. Daday (D 943-1892; II-591); H., Tusnád, leg. Daday (D 1187-1899; II-592); Patagonia, 10° acc. Laguna, leg. Sylvestri (D 1203-1901; II-692); Patagonia, leg. Sylvestri (D 1203-1901; II-693); Turkestan, Kubergenty, leg. Almásy (D 1213-1902; II-694); Turkestan, Tschom-Tschök, leg. Almásy (D 1213-1902; II-695); India, Bhanwar (D 1917-178; II-696); India, Calcutta (D 1917-179; II-697).

sphaericus var. parvus Dad. = C. parvus Daday, 1898

20 spp. on 1 s l i d e : Victoria Nyanza, 1904 (D V-77; II/P-908) (in poor condition)

leonardi King = C. sphaericus (O.F.Müller, 1785)

24 spp. on 4 s l i d e s : Ceylon (D X-79-82; II/P-909-912).

barroisi Rich. = C. barroisi (Richard, 1894)

45 spp. on 5 s l i d e s : Ceylon (D X-76-77; II/P-913-914); India or., Shencottah, Madras (II/P-915-916); India or., Calcutta, Dalhousee (II/P-917).

barroisi Rich. = C. barroisi (Richard, 1894), det. D.G.F., VII-65.

47 spp. in 2 t u b e s : India, Lac. Sur (D 1917-162; II-597); India, Calcutta (D 1917-176; II-598). (in rather poor condition)
pubescens Sars = C. pubescens Sars, 1901, det. D.G.F., according to SMIRNOV (1971) C. pubescens = C. ciliatus Poggenpol, 1874
134 spp. in 1 t u b e : Paraguay (D 1917-12; II-596).
pubescens Sars = C. ciliatus Poggenpol, 1874, not seen by D.G.F.
5 spp. on 1 s l i d e : India or., lac. Kawkareik, Tenasserim (II/P-918).
indicus Daday - manuscript name
10 spp. on 5 s l i d e s : India or., Calcutta (D XVI-84; II/P-919); India or., Calcutta (II/P-920); India or., Calcutta, Zool. Gart. (II/P-921); India or., Calcutta, lac. Museum (II/P-922-923);
3 spp. in t u b e : India, Bhim Tal (D 1917-177; II-698).
hybridus Daday = Ephemeroporus hybridus (Daday, 1905), det. D.G.F., LECTOTYPE
1 sp. in t u b e : Paraguay (D 1917-11; II-594).
hybridus Daday = Ephemeroporus hybridus (Daday, 1905)
8 spp. on 2 s l i d e s : Paraguay (D III-41; II/P-924); Paraguay (D III-44; II/P-925);
21 spp. in 1 t u b e : Paraguay (D 1917-11; II-593).
poppei Rich. = C. poppei Richard, 1897, det. D.G.F., July 1965.
7 spp. on 1 s l i d e : Paraguay (D III-43; II/P-926). - 6 spp. C. poppei Richard and 1 sp. C. pubescens Sars.
ventricosus Daday = C. ventricosus Daday, 1898, LECTOTYPE, det. D.G.F., July 1965, marked by an arrow on the slide. The other 4 specimens are PARALECTOTYPES.
5 spp. on 1 s l i d e : Ceylon (D X-89; II/P-927).
ventricosus Daday = C. ventricosus Daday, 1898, PARALECTOTYPES, det. D.G.F., July 1965.
6 spp. on 1 s l i d e : Ceylon (D X-87; II/P-928).
ventricosus Daday = C. ventricosus Daday, 1898
38 spp. on 9 s l i d e s : Ceylon (D X-85-86; II/P-929-930); Ceylon (D X-88; II/P-931); Ceylon (D X-90; II/P-932); India or., Chakradharpur (II/P-933-934); India or., Kerumaadi, lac. Vembanaad, Travancore (II/P-935); India or., lac. Kawkareik, Tenasserim (II/P-936); Paraguay (D III-46; II/P-938).
ventricosus Daday = C. ventricosus Daday, 1898, det. and remounted by D.G.F., 27-XII-63.
2 spp. on 1 s l i d e : Africa orient. germ., Firyano (D VII-72; II/P-937).
ventricosus Daday = C. ventricosus Daday, 1898, checked by D.G.F., VII-65.
14 spp. in 2 t u b e s : India, Shencottah (D 1917-180; II-599); India, Kawkareik (D 1917-181; II-600).
ceylonicus Daday, 1898, LECTOTYPE, det. D.G.F.
1 sp. on s l i d e : Ceylon (D X-78; II/P-939).
parvus Daday, 1898, LECTOTYPE, det. D.G.F., marked by an arrow on the slide.
2 spp. on 1 s l i d e : Ceylon (D X-83; II/P-940).
flavescens Daday = C. eurynotus Sars, 1901, LECTOTYPE, det. D.G.F., VII-65, marked by an arrow on the slide.
13 spp. on 1 s l i d e : Paraguay (D III-40; II/P-941). 10 spp. = C. flavescens, 1 sp. = C. cf. flavescens, 2 spp. = C. pubescens.
flavescens Daday = C. eurynotus Sars, 1901, det. D.G.F., VII-65.
5 spp. in 1 t u b e : Paraguay (D 1917-12; II-595).
ventricosus var. dentifer Daday = C. dentifer Daday, 1905, LECTOTYPE, det. D.G.F., July 1965, marked by an arrow on the slide.
3 spp. on 1 s l i d e : Paraguay (D III-45; II/P-942).

POLYPHEMIDAE
Polyphemus O.F.Müller, 1785

pediculus L. = P. pediculus (Linnaeus, 1761)
40 spp. on 12 s l i d e s : H., Balatonkeresztúr (II/P-946); H., Bugacz (II/P-947); H., Tátra, lacus Halas (II/P-948); H., Sz. Anna tó, leg. Daday (II/P-949); H., Mohos tó, leg. Daday (II/P-950); H., Deliblát (II/P-951-953); Siberia, Takaron (II/P-954); Siberia, Tojanov (II/P-955-956); Siberia, Takaron (II/P-957);
761 spp. in 17 t u b e s : H., Balaton, leg. Vangel (D 1212-1902; II-601); H., Balatonberény (D 1917-93: II-602); H., Balatonkeresztúr, leg. Vangel (D 1212-1902; II-603); H., Csehi

kis tó, leg. Vangel (D 1212-1902; II-604); H., Csehi nagy tó, leg. Vangel (D 1212-1902; II-605); H., Csehi öreg tó, leg. Vangel (D 1212-1902; II-606); H., Fonyód, Balaton, leg. Vangel (D 1212-1902; II-607); H., Balaton, Kéthely, leg. Vangel (D 1212-1902; II-608); H., Balaton, Kéthelyi berek, leg. Vangel (D 1212-1902; II-609); H., Siófok, Sió mellett, leg. Vangel (D 1212-1902; II-610); H., Babádi puszta, leg. Pável (D 1192-1899; II-611); H., Bugacz, leg. Daday (D 1184-1899; II-612); Siberia, Tomsk, leg. Csiki (D 1182-1899; II-613); Russia, Kazan, leg. Csiki (D 1182-1899; II-614); Siberia, Trojanov, leg. Csiki (D 1182-1899; II-615); Siberia, Iszker, leg. Csiki (D 1182-1899; II-616); Tojanov-Gorodok, Tomsk (D 1917-150; II-617).

PODONIDAE

Podon Lilljeborg, 1853

intermedius Lillj. = P. intermedius Lilljeborg, 1853
1 sp. on s l i d e : Fiume, leg. Daday (II/P-958).
polyphemoides Leuck. = P. polyphemoides (Leuckart, 1859)
67 spp. on 3 s l i d e s : Fiume, leg. Daday (II/P-959-960); Quarnero, leg. Daday (II/P-961);
82 spp. in 1 t u b e : Quarnero, leg. Daday (D 1199-1901; II-618).

Evadne Lovén, 1836

tergestina Cls. = E. tergestina Claus, 1877
46 spp. on 3 s l i d e s : Fiume, leg. Daday (II/P-966-967); Quarnero, leg. Daday (II/P-968);
50 spp. in 2 t u b e s : Quarnero, leg. Daday (D 1199-1901; II-619); Cherto-Veglia, leg. Daday (D 1199-1901; II-620).
spinifera P.E.M. = E. spinifera P.E.Müller, 1867
82 spp. on 4 s l i d e s : Fiume, leg. Daday (II/P-962-964); Quarnero, leg. Daday (II/P-965);
186 spp. in 8 t u b e s : Quarnero, leg. Daday (D 1199-1901; II/P-621-628).

CERCOPAGIDAE

Bythotrephes Leydig, 1860

longimanus Leyd. = B. longimanus Leydig, 1860
1 sp. on s l i d e : Helvetia, lac. Vierwaldstädter, 120 m (II/P-969);
3 spp. in 1 t u b e : Ins. Kildin (D 1917-143; II-629).
arcticus Lillj. = B. arcticus Lilljeborg
2 spp. in 1 t u b e : Ins. Kildin (D 1917-144; II-630).
Cladocera sp. diversae
11 spp. on 1 s l i d e : Nova Guinea, Lemien (D XIII-9; II/P-970).

APPENDIX

List of localities in the Carpathian Basin in alphabetic order (those not specifically marked are in Hungary)

Alsó Rákos = Racosul de Jos (R)
Állatkerti kis tó = Budapest
Apaj = Dömsöd
Apahida = Apahida (R)
Aquincum = Budapest
Aranyos Marót = Zlaté Moravce (CS)
Babádi puszta = Ócsa
Balatonberény = Balatonberény
Balatonkeresztúr = Balatonkeresztúr
Bal.Szt.György = Balatonszentgyörgy
Balavásár = Bălăuşeri (R)
Báresd = Băreştii Iliei sau ai Hategului (R)
Besimbák = Beşimbac (R)
Brassó = Braşov (R)
Brátka = Bratca (R)
Boglár = Balatonboglár
Budaörs = Budapest
Budapest, Ó-Buda = Budapest
Budapest, Városliget = Budapest
Bugacz = Bugac
Büdszentmihály = Büdszentmihály
Czege = Ţaga (R)
Csápor = Čapor (CS)
Csehi = Ordacsehi
Csehi kis tó = Ordacsehi
Csehi nagy tó = Ordacsehi

Csehi öreg tó = Ordacsehi
Csehtelke = Cistelnic (R)
Debreczen = Debrecen
Deliblát = Deliblato (Yu)
Déva = Deva (R)
Dorog = Hajdúdorog
Dorozsma = Kiskundorozsma
Dömsöd = Dömsöd
Dunapataj = Dunapataj
Felek = Feleac (R)
Fehéregyháza = Albeşti (R)
Feketepatak = Valea Neagra de Criş (R)
Fiume = Rijeka (YU)
Félegyháza = Kiskunfélegyháza
Fonyód = Fonyód
F. örs = Felsőörs
Fülöpszállás = Fülöpszállás
Gyeke = Geaca (R)
Győr = Győr
Halas = Kiskunhalas
Hidegkút = Budapest
Hortobágy = Hortobágy
Kardosfalva = Cordoş (R)
Katona = Cătina (R)
Kecskemét = Kecskemét
Kecskemét, Széktó = Kecskemét
Kelenföld = Budapest
Keszthely = Keszthely
Kéthely = Kéthely
Kéthelyi berek = Kéthely
Kéthelyi nagy tó = Kéthely
Kincses = Chinciuş (R)
KisBalaton = Kisbalaton
Kiskunfélegyháza = Kiskunfélegyháza
Kis Osztró = Ostrovu Mic (R)
Kispest = Budapest
Kis Szecső = Zlaté Moravce (CS)
Kisújszállás = Kisújszállás
K.Monostor = Manastur (R)
Kolozs-Monostor = Mănăştur (R)
Kolozsvár = Cluj (R)
Komárom = Komárom
Komáromújszőny = Komárom
Komáromújváros = Komárom
Konyár = Konyár
Kóny = Kóny
Kőbánya = Budapest
Környe = Környe
Kunszentmiklós = Kunszentmiklós
Kup = Kup
lac. Balaton = Balaton
Lelle = Balatonlelle
Léva = Levice (CS)
Lomány = Loman (R)
M.Árpás = Arpaşteu (R)
M.Vásárhely = Tîrgu Mures (R)
Makó = Makó
M.Nádas = Nădăşelu (R)
Mezőzáh = Zau de Cîmpie (R)
Mohostó = Lacul Mohoş (R)
N.Szeben = Sibiu (R)
N.Sármás = Sărmaşu (R)
N.Teremi = Tirimia Mare (R)
Nalacz = Nălaţivad (R)
Nánás = Hajdúnánás
Novaly = Năoiu (R)
Nyiregyháza = Nyiregyháza
Oltszem = Olteni (R)
Ó-Buda = Budapest
Ó-Földeák = Földeák
Palics = Palic (YU)
Pápa = Pápa
Pesteny = Pesteana (R)
Peszér = Kunpeszér
Petseneska = Pecenesca (R)
Piski = Simeria (R)
Pusztapatasi = Pusztapatasi
Pusztapéteri = Pusztapéteri
Pusztaszentlőrinc = Pusztaszentlőrinc
Quarnero = Kvarner (YU)
Rákospalota = Budapest
Retyezát = Retezat (R)
Réty = Reci (R)
Segesd = Şaeş (R)
Semesnye = Şimişna (R)
Siófok = Siófok
Szabadszállás = Szabadszállás
Szamosfalva = Someşeni (R)
Szántód = Szántód
Sz.Anna tó = Lacul Sfînta Ana (R)
Székesfehérvár = Székesfehérvár
Szent Anna tó - Lacul Sfinta Ana (R)
Szentgotthárd = Szentgotthárd
Szentmihály = Budapest
Szováta = Sovata (R)
Tahi = Tahi
Tata = Tata
Tihany, KisBalaton = Tihany, Belső-tó
Tétény = Budapest
Torda = Turda (R)
Tusnád = Tuşnad (R)
Új-Fehértó = Újfehértó
Újpest = Budapest
Vacsi puszta = Pusztavacs
Vadkert = Soltvadkert
Világos = Balatonvilágos
Vörösvár = Pilisvörösvár
Zamárdi = Zamárdi
Zilah = Zălau (R)
Zsitvaújfalu = Nova Ves nad Žitavou (CS)

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Authors' addresses: Dr. László FORRÓ
Zoological Department
Hungarian Natural History Museum
Baross u. 13.
H-1088 Budapest
HUNGARY

Dr. David G. FREY
Department of Biology
Indiana University
Jordan Hall 138.
Bloomington, Indiana 47405
U.S.A.